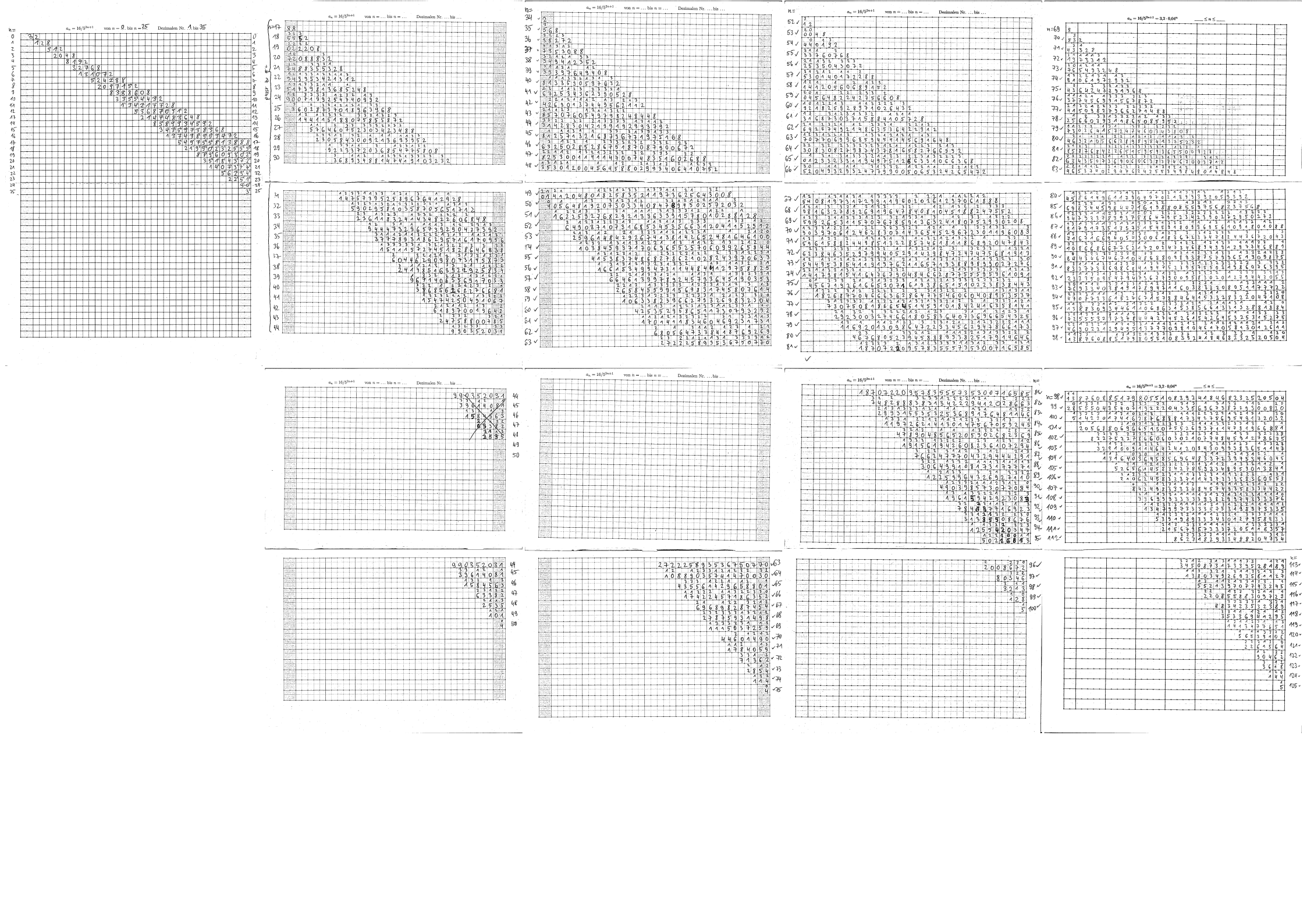
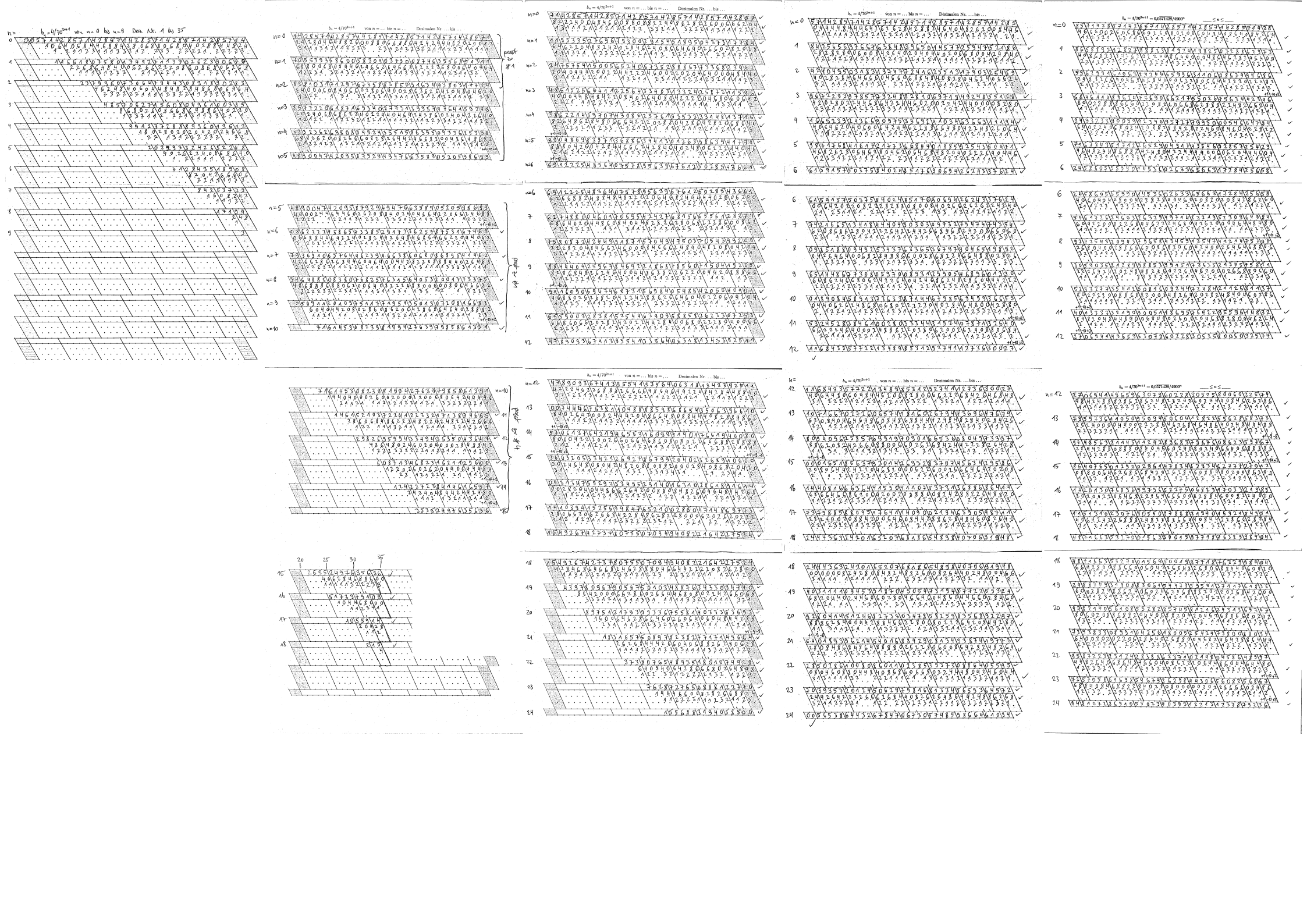
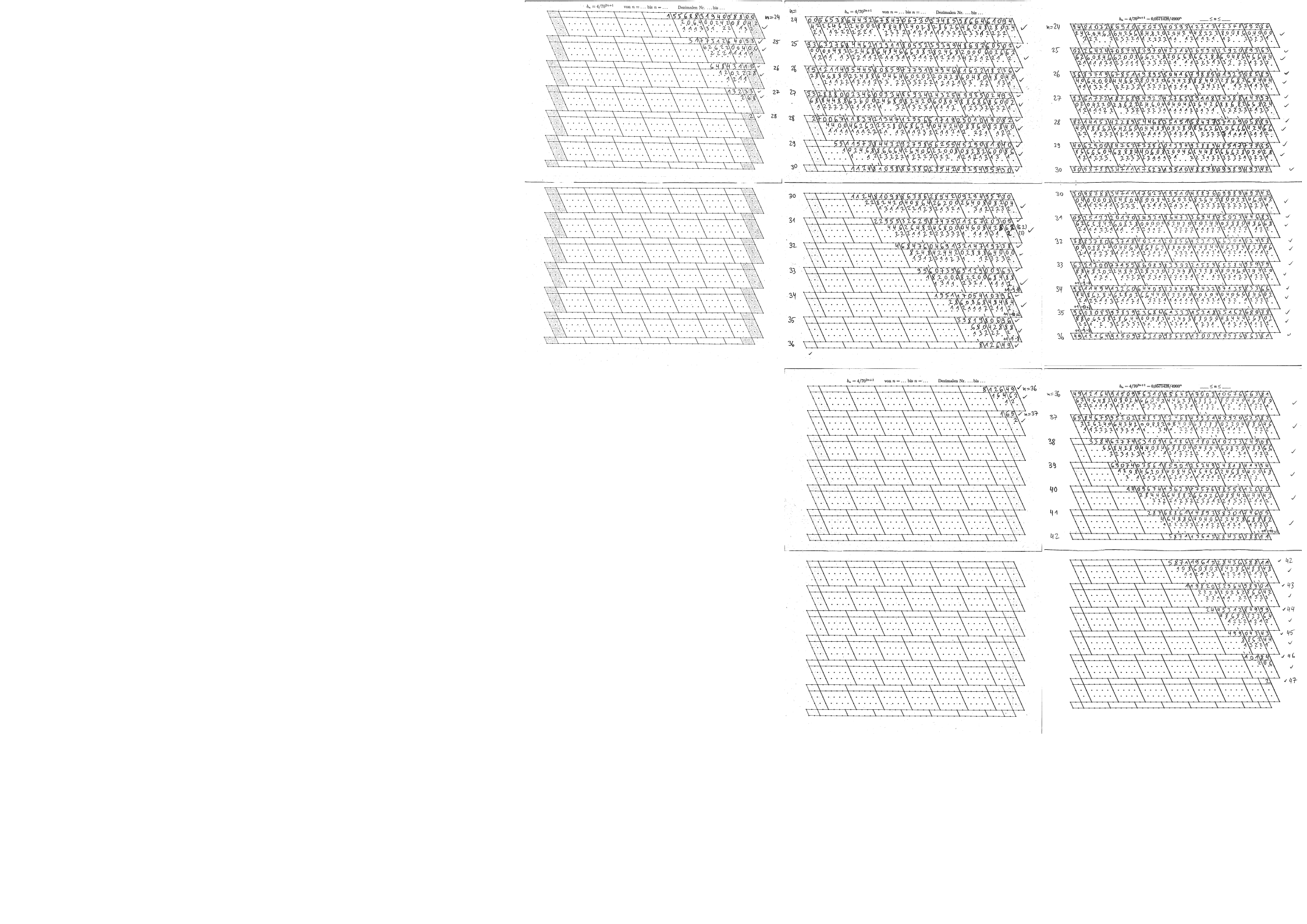
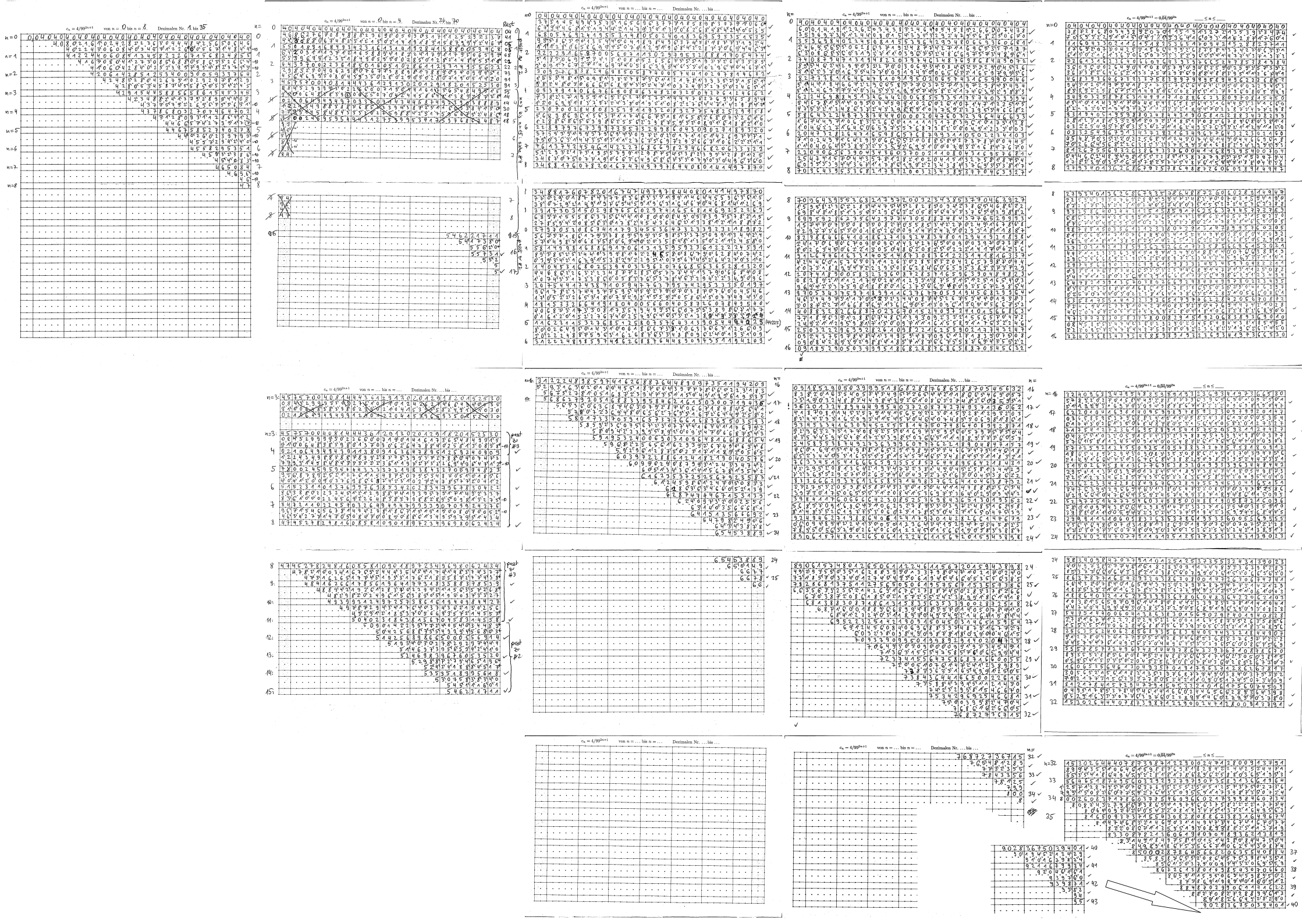
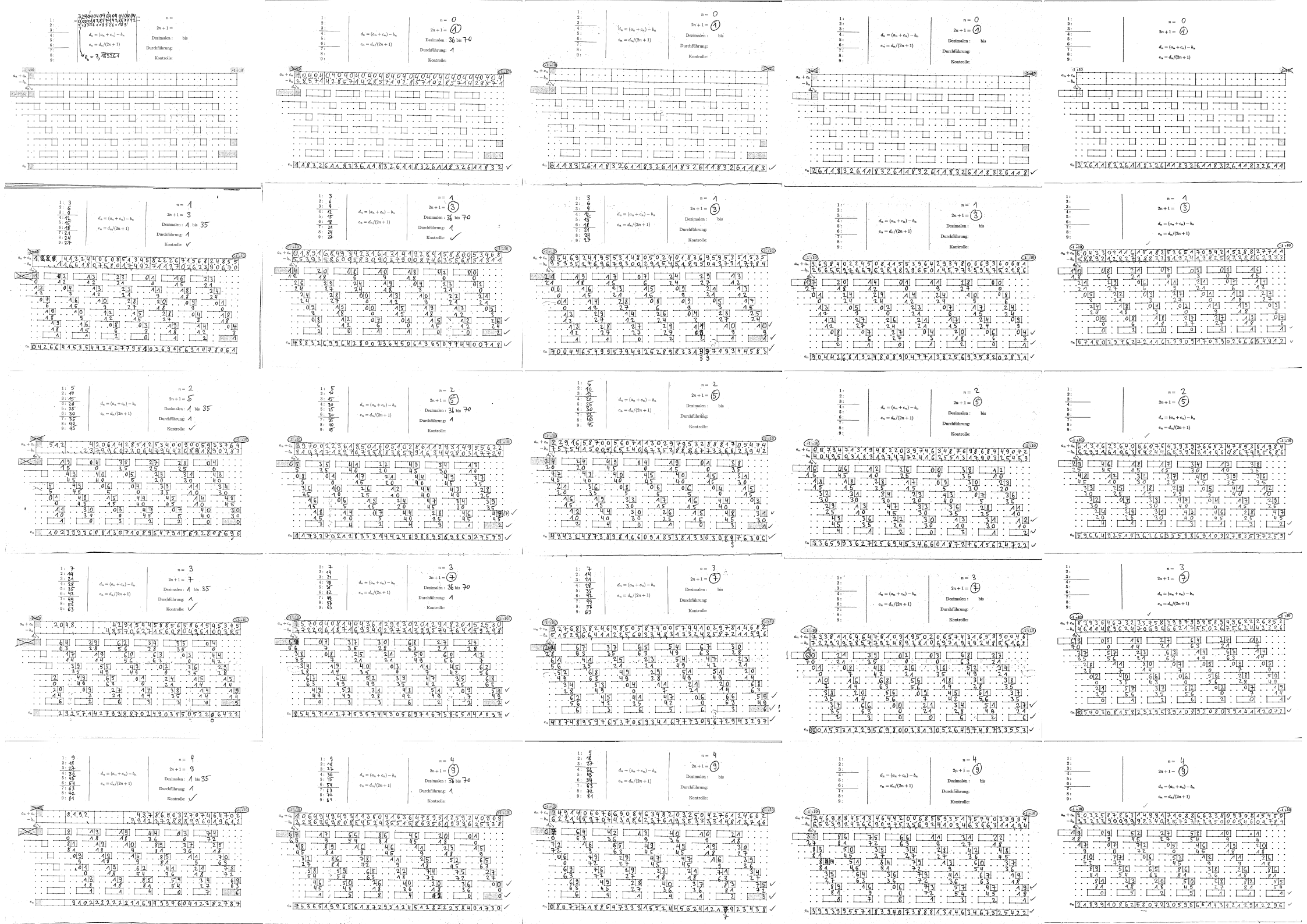
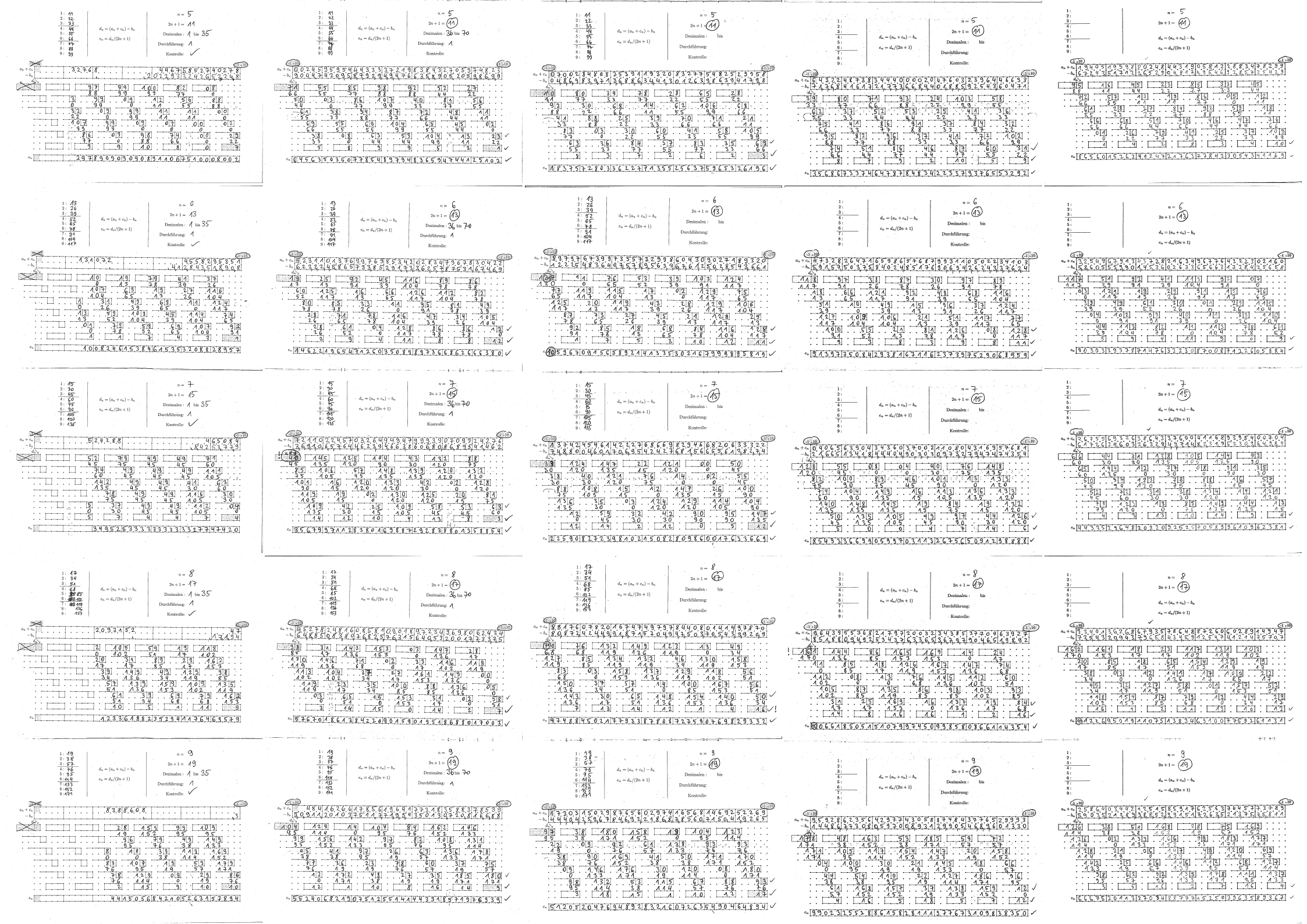

$a_n = 16/5^{2n+1}$ von $n = 0$ bis $n = 25$ Dezimalen Nr. 1 bis 35
$a_n = 16/5^{2n+1}$ von $n = \ldots$ bis $n = \ldots$ Dezimalen Nr. $\ldots$ bis $\ldots$
$a_n = 16/5^{2n+1}$ von $n = \ldots$ bis $n = \ldots$ Dezimalen Nr. $\ldots$ bis $\ldots$
$a_n = 16/5^{2n+1}$ von $n = \ldots$ bis $n = \ldots$ Dezimalen Nr. $\ldots$ bis $\ldots$
$a_n = 16/5^{2n+1} = 3{,}2 \cdot 0{,}04^n$ $\leq n \leq$
$a_n = 16/5^{2n+1}$ von $n = \ldots$ bis $n = \ldots$ Dezimalen Nr. $\ldots$ bis $\ldots$
$a_n = 16/5^{2n+1}$ von $n = \ldots$ bis $n = \ldots$ Dezimalen Nr. $\ldots$ bis $\ldots$
$a_n = 16/5^{2n+1}$ von $n = \ldots$ bis $n = \ldots$ Dezimalen Nr. $\ldots$ bis $\ldots$
$a_n = 16/5^{2n+1} = 3{,}2 \cdot 0{,}04^n$ $\leq n \leq$
$a_n = 16/5^{2n+1}$ von $n = \ldots$ bis $n = \ldots$ Dezimalen Nr. $\ldots$ bis $\ldots$
$a_n = 16/5^{2n+1}$ von $n = \ldots$ bis $n = \ldots$ Dezimalen Nr. $\ldots$ bis $\ldots$
$a_n = 16/5^{2n+1}$ von $n = \ldots$ bis $n = \ldots$ Dezimalen Nr. $\ldots$ bis $\ldots$
$a_n = 16/5^{2n+1} = 3{,}2 \cdot 0{,}04^n$ $\leq n \leq$

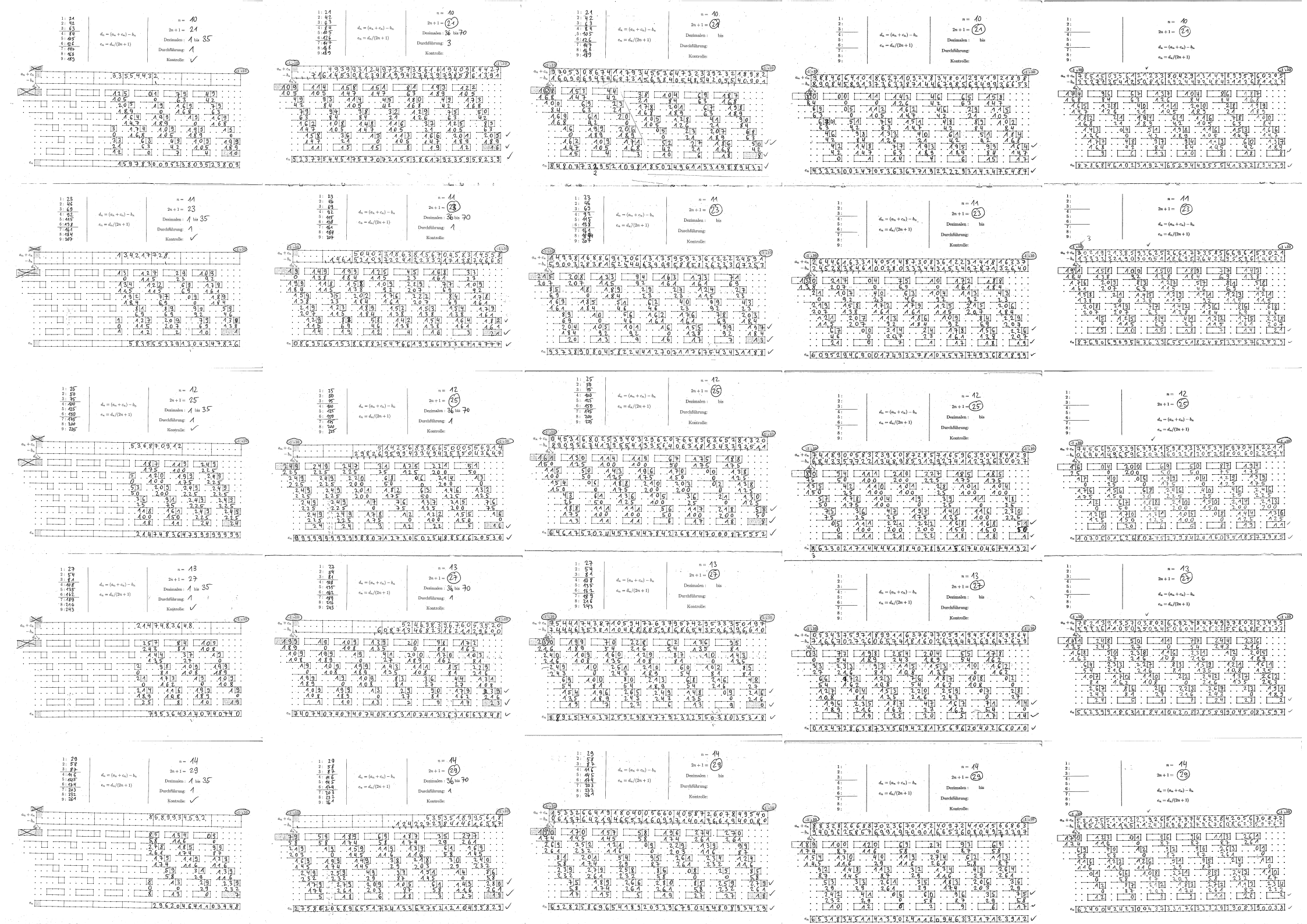



$b_n = 4/7^{(2n+1)}$ von $n = \ldots$ bis $n = \ldots$ Dezimalen Nr. $\ldots$ bis $\ldots$
$b_n = 4/7^{(2n+1)}$ von $n = \ldots$ bis $n = \ldots$ Dezimalen Nr. $\ldots$ bis $\ldots$
$b_n = 4/7^{(2n+1)} - 0{,}0571428/4900^n$ $\leq n \leq$
$b_n = 4/7^{(2n+1)}$ von $n = \ldots$ bis $n = \ldots$ Dezimalen Nr. $\ldots$ bis $\ldots$
$b_n = 4/7^{(2n+1)} - 0{,}0571428/4900^n$ $\leq n \leq$
$b_n = 4/7^{(2n+1)}$ von $n = \ldots$ bis $n = \ldots$ Dezimalen Nr. $\ldots$ bis $\ldots$
$b_n = 4/7^{(2n+1)} - 0{,}0571428/4900^n$ $\leq n \leq$








n = 10
2n+1 = 21
Dezimalen: 1 bis 35
Durchführung: 1
Kontrolle: ✓
n = 10
2n+1 = 21
Dezimalen: 36 bis 70
Durchführung: 3
Kontrolle:
n = 10
2n+1 = 21
Dezimalen: bis
Durchführung:
Kontrolle:
n = 10
2n+1 = 21
Dezimalen: bis
Durchführung:
Kontrolle:
n = 10
2n+1 = 21
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
n = 11
2n+1 = 23
Dezimalen: 1 bis 35
Durchführung: 1
Kontrolle: ✓
n = 11
2n+1 = 23
Dezimalen: 36 bis 70
Durchführung: 1
Kontrolle:
n = 11
2n+1 = 23
Dezimalen: bis
Durchführung:
Kontrolle:
n = 11
2n+1 = 23
Dezimalen: bis
Durchführung:
Kontrolle:
n = 11
2n+1 = 23
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
n = 12
2n+1 = 25
Dezimalen: 1 bis 35
Durchführung: 1
Kontrolle: ✓
n = 12
2n+1 = 25
Dezimalen: 36 bis 70
Durchführung: 1
Kontrolle:
n = 12
2n+1 = 25
Dezimalen: bis
Durchführung:
Kontrolle:
n = 12
2n+1 = 25
Dezimalen: bis
Durchführung:
Kontrolle:
n = 12
2n+1 = 25
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
n = 13
2n+1 = 27
Dezimalen: 1 bis 35
Durchführung: 1
Kontrolle: ✓
n = 13
2n+1 = 27
Dezimalen: 36 bis 70
Durchführung: 1
Kontrolle:
n = 13
2n+1 = 27
Dezimalen: bis
Durchführung:
Kontrolle:
n = 13
2n+1 = 27
Dezimalen: bis
Durchführung:
Kontrolle:
n = 13
2n+1 = 27
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
n = 14
2n+1 = 29
Dezimalen: 1 bis 35
Durchführung: 1
Kontrolle: ✓
n = 14
2n+1 = 29
Dezimalen: 36 bis 70
Durchführung: 1
Kontrolle:
n = 14
2n+1 = 29
Dezimalen: bis
Durchführung:
Kontrolle:
n = 14
2n+1 = 29
Dezimalen: bis
Durchführung:
Kontrolle:
n = 14
2n+1 = 29
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$

$n = 15$

$2n+1 = 31$

Dezimalen : 1 bis 35

Durchführung: 1

Kontrolle: ✓

$n = 15$

$2n+1 = 31$

Dezimalen : 36 bis 70

Durchführung: 1

Kontrolle:

$n = 15$

$2n+1 = 31$

Dezimalen : bis

Durchführung:

Kontrolle:

$n = 15$

$2n+1 = 31$

Dezimalen : bis

Durchführung:

Kontrolle:

$n = 15$

$2n+1 = 31$

$a_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

$n = 16$

$2n+1 = 33$

Dezimalen : 1 bis 35

Durchführung: 1

Kontrolle: ✓

$n = 16$

$2n+1 = 33$

Dezimalen : 36 bis 70

Durchführung: 1

Kontrolle:

$n = 16$

$2n+1 = 33$

Dezimalen : bis

Durchführung:

Kontrolle:

$n = 16$

$2n+1 = 33$

Dezimalen : bis

Durchführung:

Kontrolle:

$n = 16$

$2n+1 = 33$

$a_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

$n = 17$

$2n+1 = 35$

Dezimalen : 1 bis 35

Durchführung: 1

Kontrolle: ✓

$n = 17$

$2n+1 = 35$

Dezimalen : 36 bis 70

Durchführung: 1

Kontrolle:

$n = 17$

$2n+1 = 35$

Dezimalen : bis

Durchführung:

Kontrolle:

$n = 17$

$2n+1 = 35$

Dezimalen : bis

Durchführung:

Kontrolle:

$n = 17$

$2n+1 = 35$

$a_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

$n = 18$

$2n+1 = 37$

Dezimalen : 1 bis 35

Durchführung: 1

Kontrolle: ✓

$n = 18$

$2n+1 = 37$

Dezimalen : 36 bis 70

Durchführung: 1

Kontrolle:

$n = 18$

$2n+1 = 37$

Dezimalen : bis

Durchführung:

Kontrolle:

$n = 18$

$2n+1 = 37$

Dezimalen : bis

Durchführung:

Kontrolle:

$n = 18$

$2n+1 = 37$

$a_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

$n = 19$

$2n+1 = 39$

Dezimalen : 1 bis 35

Durchführung: 1

Kontrolle: ✓

$n = 19$

$2n+1 = 39$

Dezimalen : 36 bis 70

Durchführung: 1

Kontrolle:

$n = 19$

$2n+1 = 39$

Dezimalen : bis

Durchführung:

Kontrolle:

$n = 19$

$2n+1 = 39$

Dezimalen : bis

Durchführung:

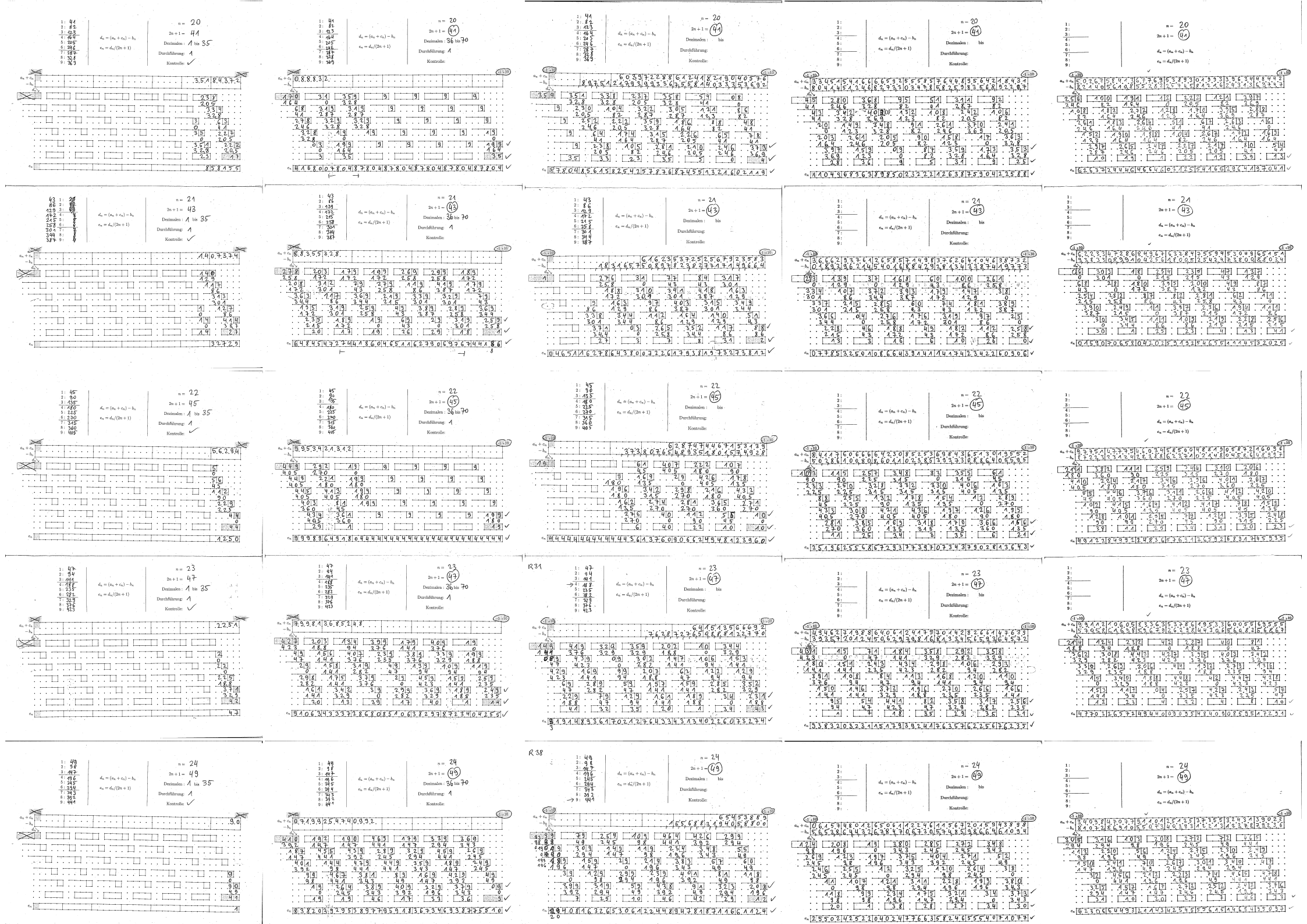
Kontrolle:

$n = 19$

$2n+1 = 39$

$a_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



n = 20
2n + 1 = 41
Dezimalen: 1 bis 35
Durchführung: 1
Kontrolle: ✓
n = 20
2n + 1 = 41
Dezimalen: 36 bis 70
Durchführung: 1
Kontrolle:
n = 20
2n + 1 = 41
Dezimalen: bis
Durchführung:
Kontrolle:
n = 20
2n + 1 = 41
Dezimalen: bis
Durchführung:
Kontrolle:
n = 20
2n + 1 = 41
n = 21
2n + 1 = 43
Dezimalen: 1 bis 35
Durchführung: 1
Kontrolle: ✓
n = 21
2n + 1 = 43
Dezimalen: 36 bis 70
Durchführung: 1
Kontrolle:
n = 21
2n + 1 = 43
Dezimalen: bis
Durchführung:
Kontrolle:
n = 21
2n + 1 = 43
Dezimalen: bis
Durchführung:
Kontrolle:
n = 21
2n + 1 = 43
n = 22
2n + 1 = 45
Dezimalen: 1 bis 35
Durchführung: 1
Kontrolle: ✓
n = 22
2n + 1 = 45
Dezimalen: 36 bis 70
Durchführung: 1
Kontrolle:
n = 22
2n + 1 = 45
Dezimalen: bis
Durchführung:
Kontrolle:
n = 22
2n + 1 = 45
Dezimalen: bis
Durchführung:
Kontrolle:
n = 22
2n + 1 = 45
n = 23
2n + 1 = 47
Dezimalen: 1 bis 35
Durchführung: 1
Kontrolle: ✓
n = 23
2n + 1 = 47
Dezimalen: 36 bis 70
Durchführung: 1
Kontrolle:
R31
n = 23
2n + 1 = 47
Dezimalen: bis
Durchführung:
Kontrolle:
n = 23
2n + 1 = 47
Dezimalen: bis
Durchführung:
Kontrolle:
n = 23
2n + 1 = 47
n = 24
2n + 1 = 49
Dezimalen: 1 bis 35
Durchführung: 1
Kontrolle: ✓
n = 24
2n + 1 = 49
Dezimalen: 36 bis 70
Durchführung: 1
Kontrolle:
R38
n = 24
2n + 1 = 49
Dezimalen: bis
Durchführung:
Kontrolle:
n = 24
2n + 1 = 49
Dezimalen: bis
Durchführung:
Kontrolle:
n = 24
2n + 1 = 49

$a_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 25$, $2n+1 = 51$, Dezimalen: 1 bis 35, Durchführung: 1

$n = 25$, $2n+1 = 51$, Dezimalen: 36 bis 70, Durchführung: 1

$n = 25$, $2n+1 = 51$

$n = 25$, $2n+1 = 51$

$n = 25$, $2n+1 = 51$

$n = 26$, $2n+1 = 53$, Dezimalen: 36 bis 70, Durchführung: 3

$n = 26$, $2n+1 = 53$

$n = 26$, $2n+1 = 53$

$n = 26$, $2n+1 = 53$

$n = 27$, $2n+1 = 55$, Dezimalen: 36 bis 70, Durchführung: 3

$n = 27$, $2n+1 = 55$

$n = 27$, $2n+1 = 55$

$n = 27$, $2n+1 = 55$

R13

$n = 28$, $2n+1 = 57$, Dezimalen: 36 bis 70, Durchführung: 3

$n = 28$, $2n+1 = 57$

$n = 28$, $2n+1 = 57$

$n = 28$, $2n+1 = 57$

R31

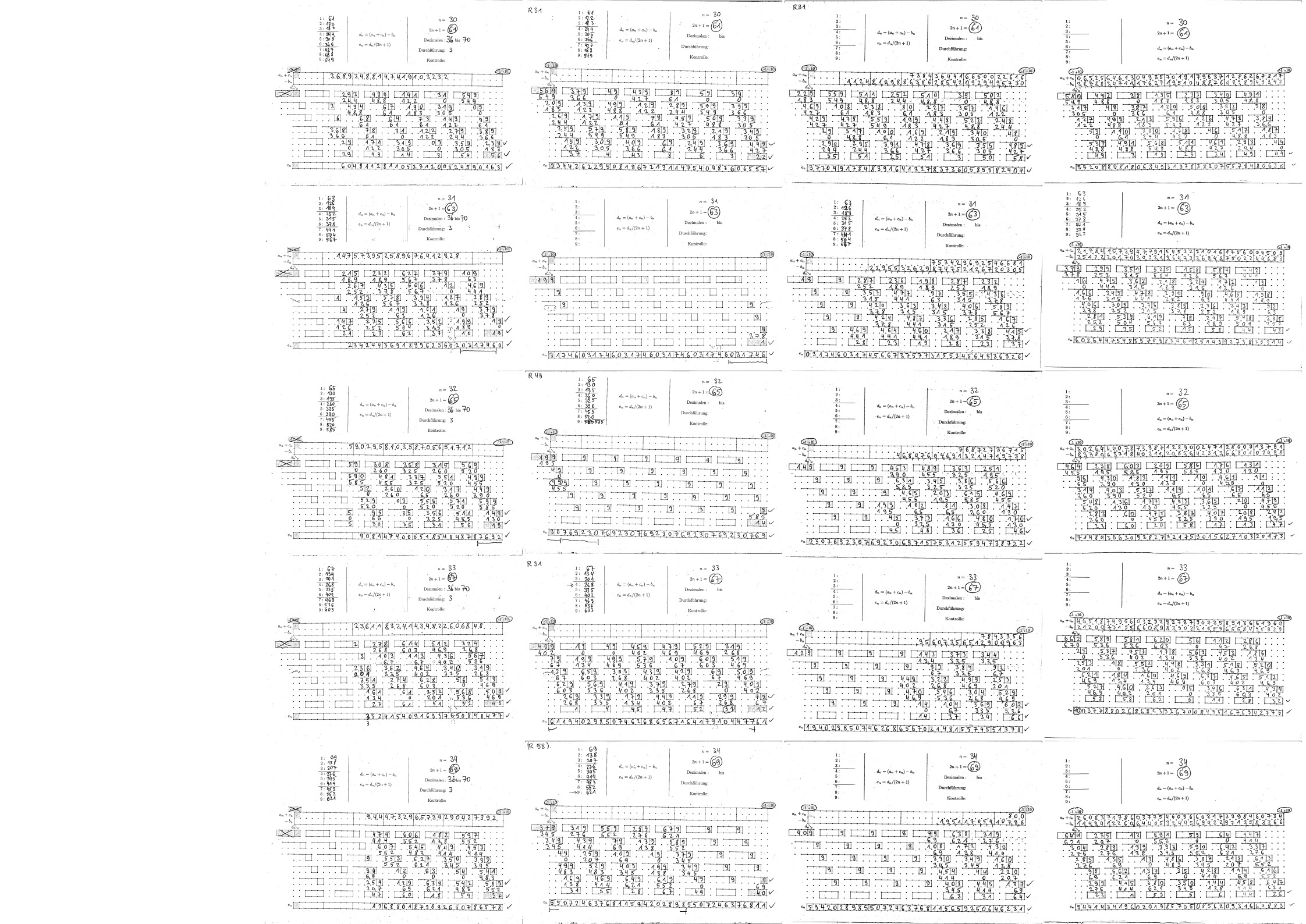
$n = 29$, $2n+1 = 59$, Dezimalen: 36 bis 70, Durchführung: 3

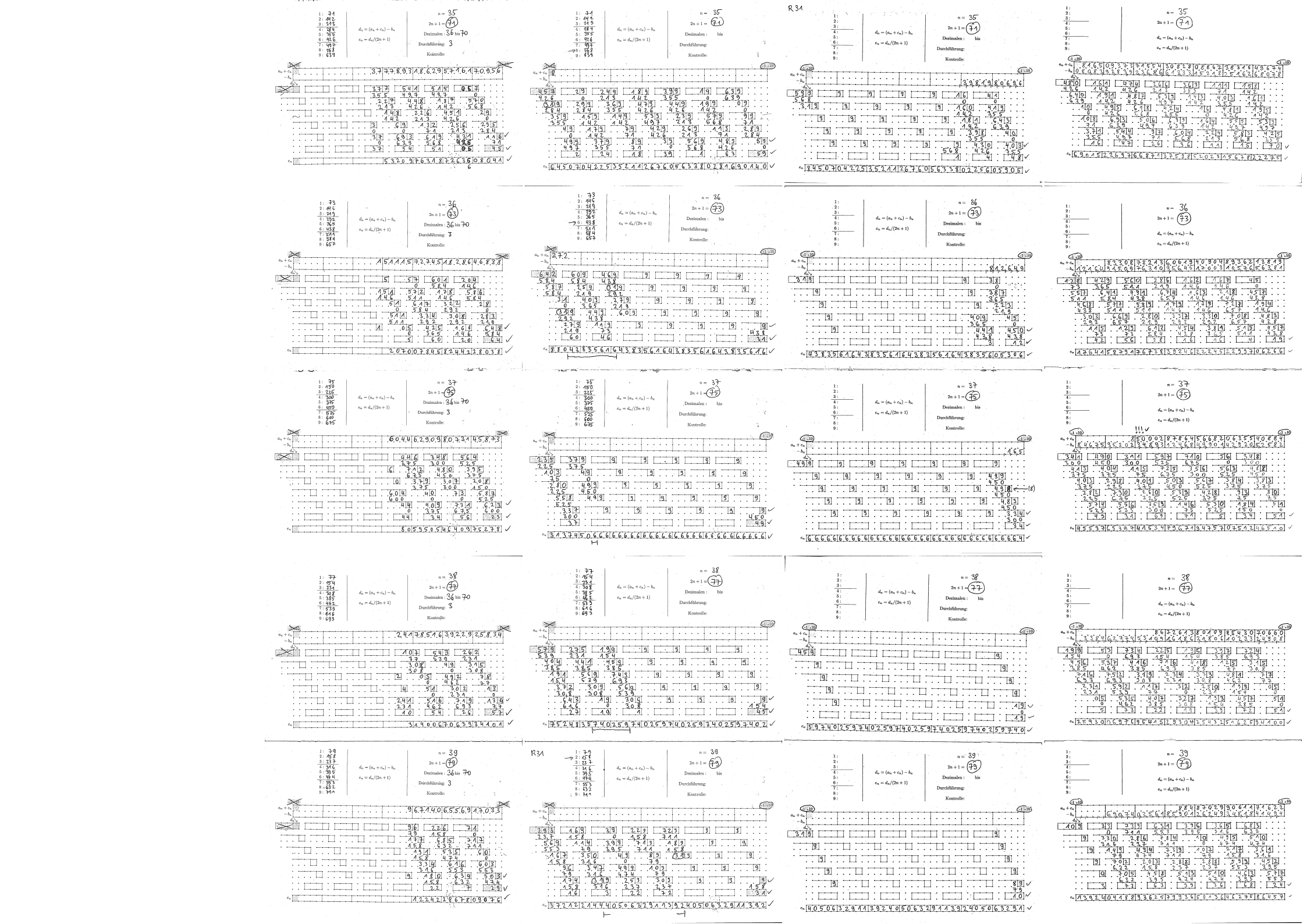
$n = 29$, $2n+1 = 59$

(R31)

$n = 29$, $2n+1 = 59$, Dezimalen: bis

$n = 29$, $2n+1 = 59$





$n = 40$

$2n+1 = 81$

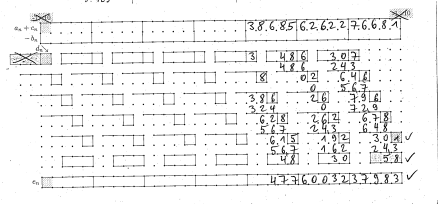
Dezimalen: 36 bis 70

Durchführung: 3

Kontrolle:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



R64

$n = 40$

$2n+1 = 81$

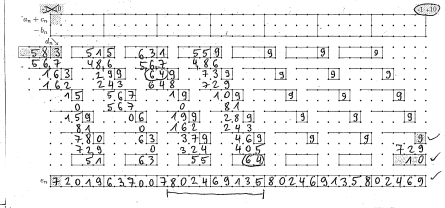
Dezimalen: bis

Durchführung:

Kontrolle:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



$n = 40$

$2n+1 = 81$

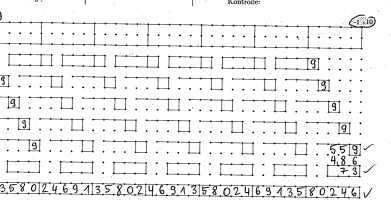
Dezimalen: bis

Durchführung:

Kontrolle:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

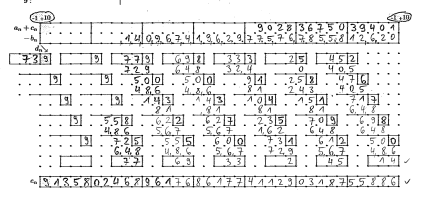


$n = 40$

$2n+1 = 81$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



$n = 41$

$2n+1 = 83$

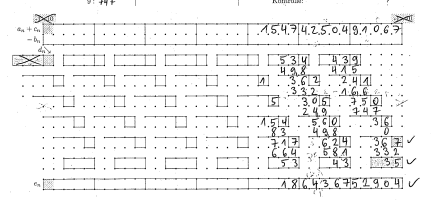
Dezimalen: 36 bis 70

Durchführung: 3

Kontrolle:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



R31

$n = 41$

$2n+1 = 83$

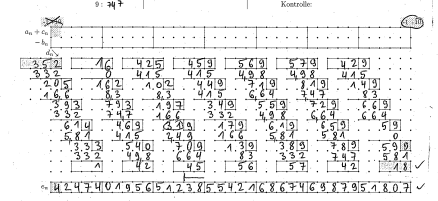
Dezimalen: bis

Durchführung:

Kontrolle:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



R31

$n = 41$

$2n+1 = 83$

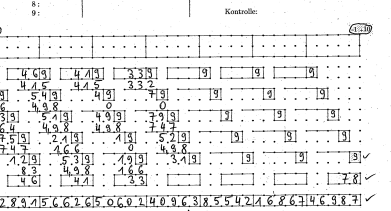
Dezimalen: bis

Durchführung:

Kontrolle:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

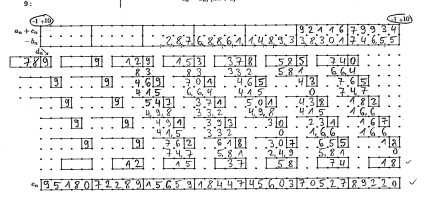


$n = 41$

$2n+1 = 83$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



$n = 42$

$2n+1 = 85$

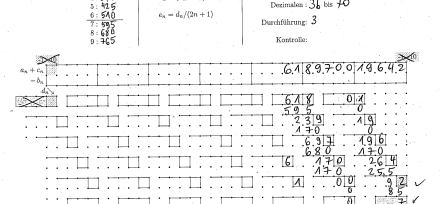
Dezimalen: 36 bis 70

Durchführung: 3

Kontrolle:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



R19

$n = 42$

$2n+1 = 85$

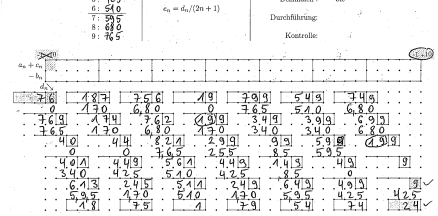
Dezimalen: bis

Durchführung:

Kontrolle:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



$n = 42$

$2n+1 = 85$

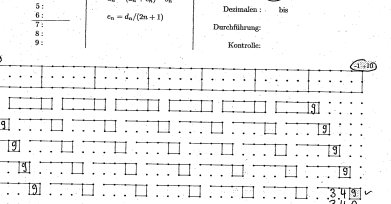
Dezimalen: bis

Durchführung:

Kontrolle:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

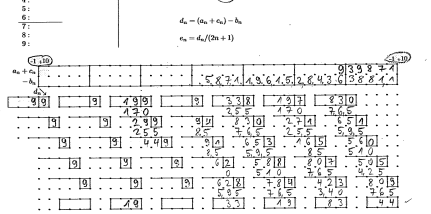


$n = 42$

$2n+1 = 85$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



$n = 43$

$2n+1 = 87$

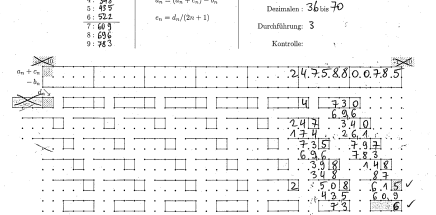
Dezimalen: 36 bis 70

Durchführung: 3

Kontrolle:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



R40

$n = 43$

$2n+1 = 87$

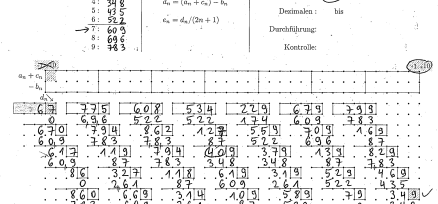
Dezimalen: bis

Durchführung:

Kontrolle:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



R40

$n = 43$

$2n+1 = 87$

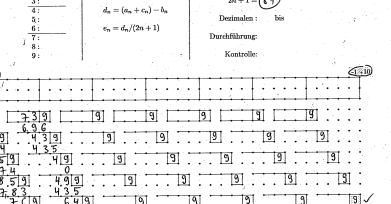
Dezimalen: bis

Durchführung:

Kontrolle:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

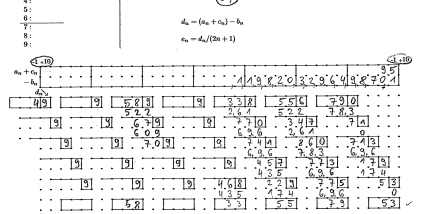


$n = 43$

$2n+1 = 87$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



$n = 44$

$2n+1 = 89$

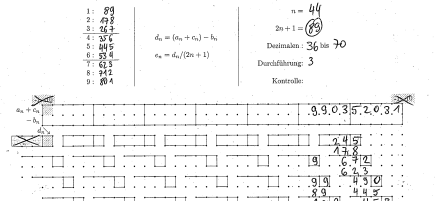
Dezimalen: 36 bis 70

Durchführung: 3

Kontrolle:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



R31

$n = 44$

$2n+1 = 89$

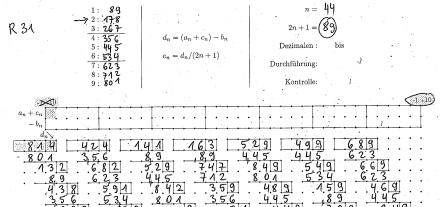
Dezimalen: bis

Durchführung:

Kontrolle:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



R31

$n = 44$

$2n+1 = 89$

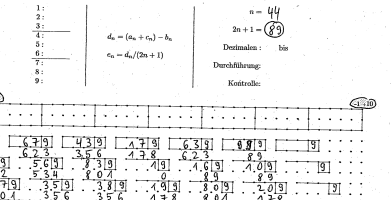
Dezimalen: bis

Durchführung:

Kontrolle:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

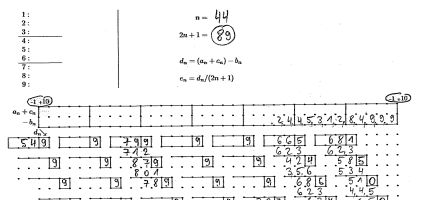


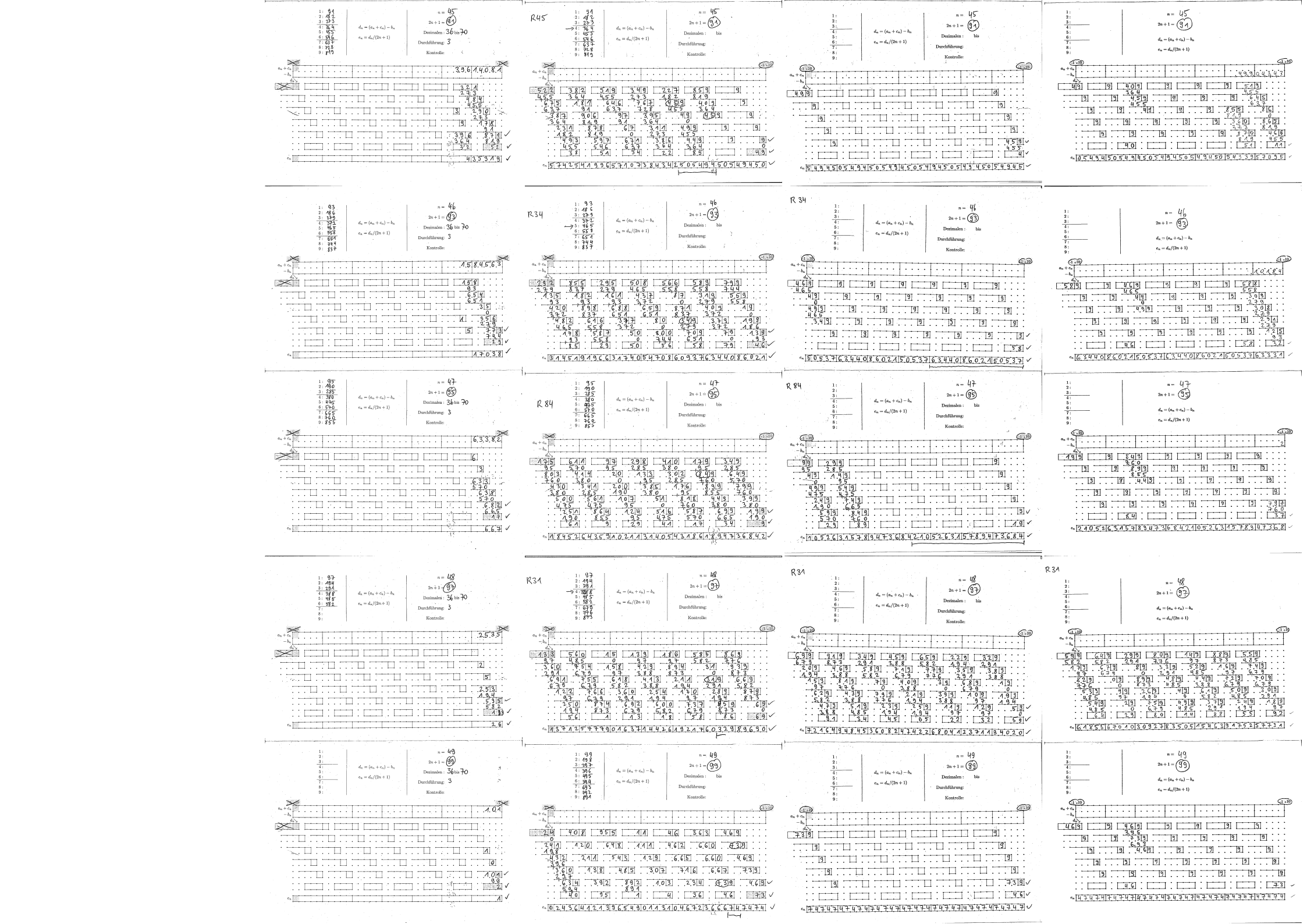
$n = 44$

$2n+1 = 89$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$




R45
R34
R84
R31
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
Dezimalen:
Durchführung:
Kontrolle:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

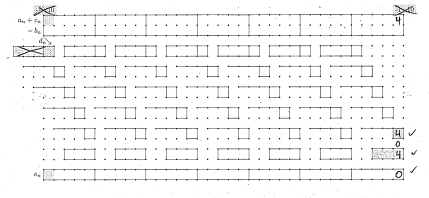
$n =$ 50

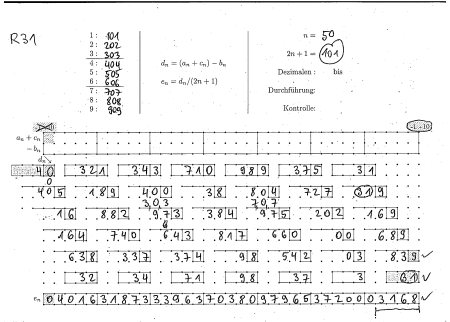
$2n+1 =$ 101

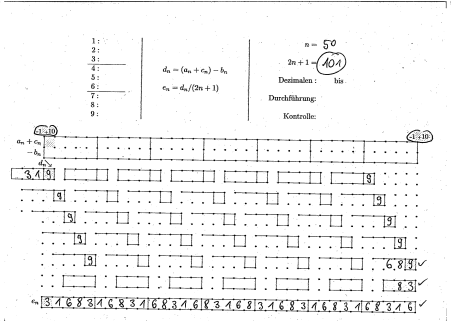
Dezimalen: 36 bis 70

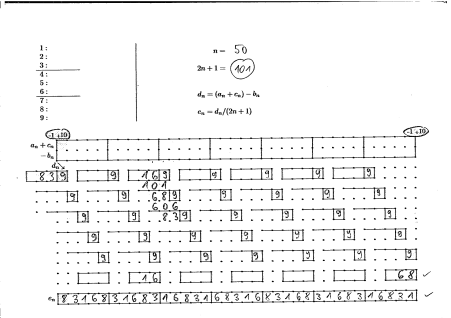
Durchführung: 3

Kontrolle:









$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

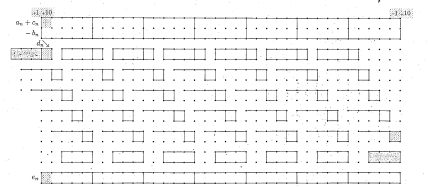
$n =$

$2n+1 =$

Dezimalen: bis

Durchführung:

Kontrolle:



$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

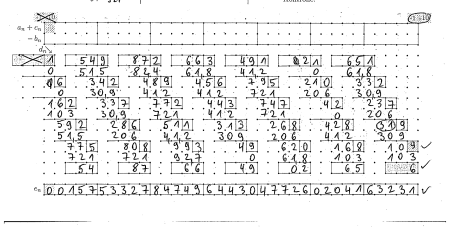
$n =$ 51

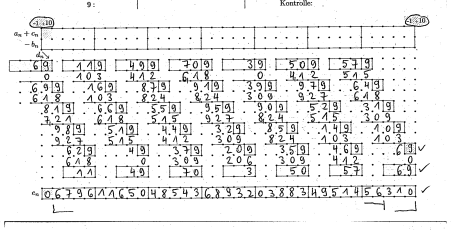
$2n+1 =$ 103

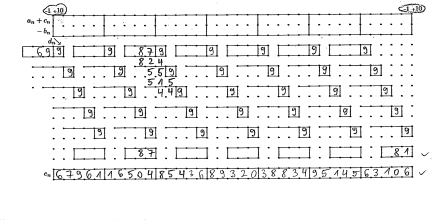
Dezimalen: bis

Durchführung:

Kontrolle:







$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

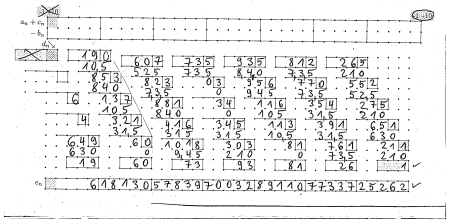
$n =$ 52

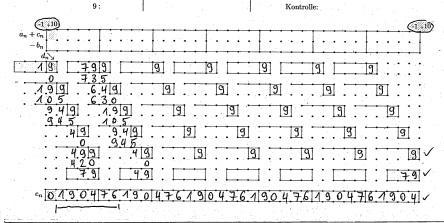
$2n+1 =$ 105

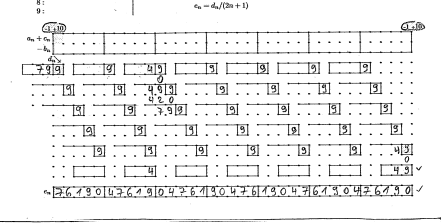
Dezimalen: bis

Durchführung:

Kontrolle:







$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

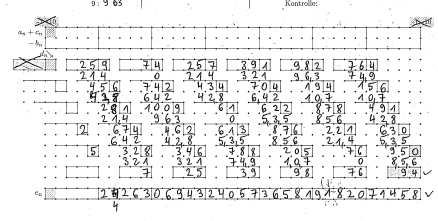
$n =$ 53

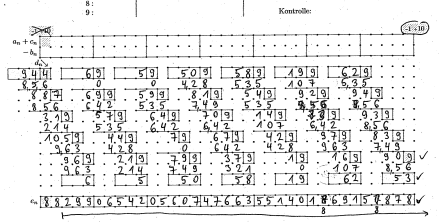
$2n+1 =$ 107

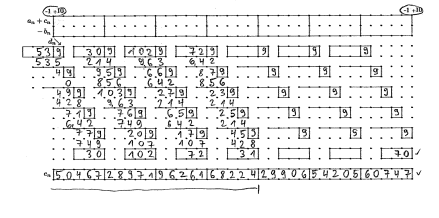
Dezimalen: bis

Durchführung:

Kontrolle:







$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

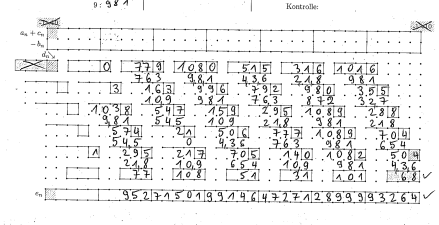
$n =$ 54

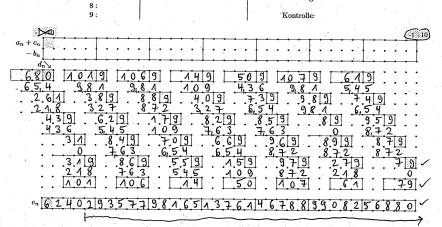
$2n+1 =$ 109

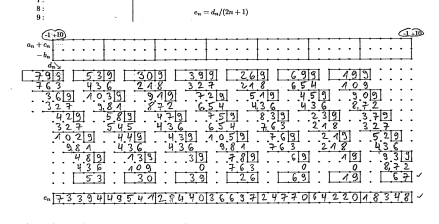
Dezimalen: bis

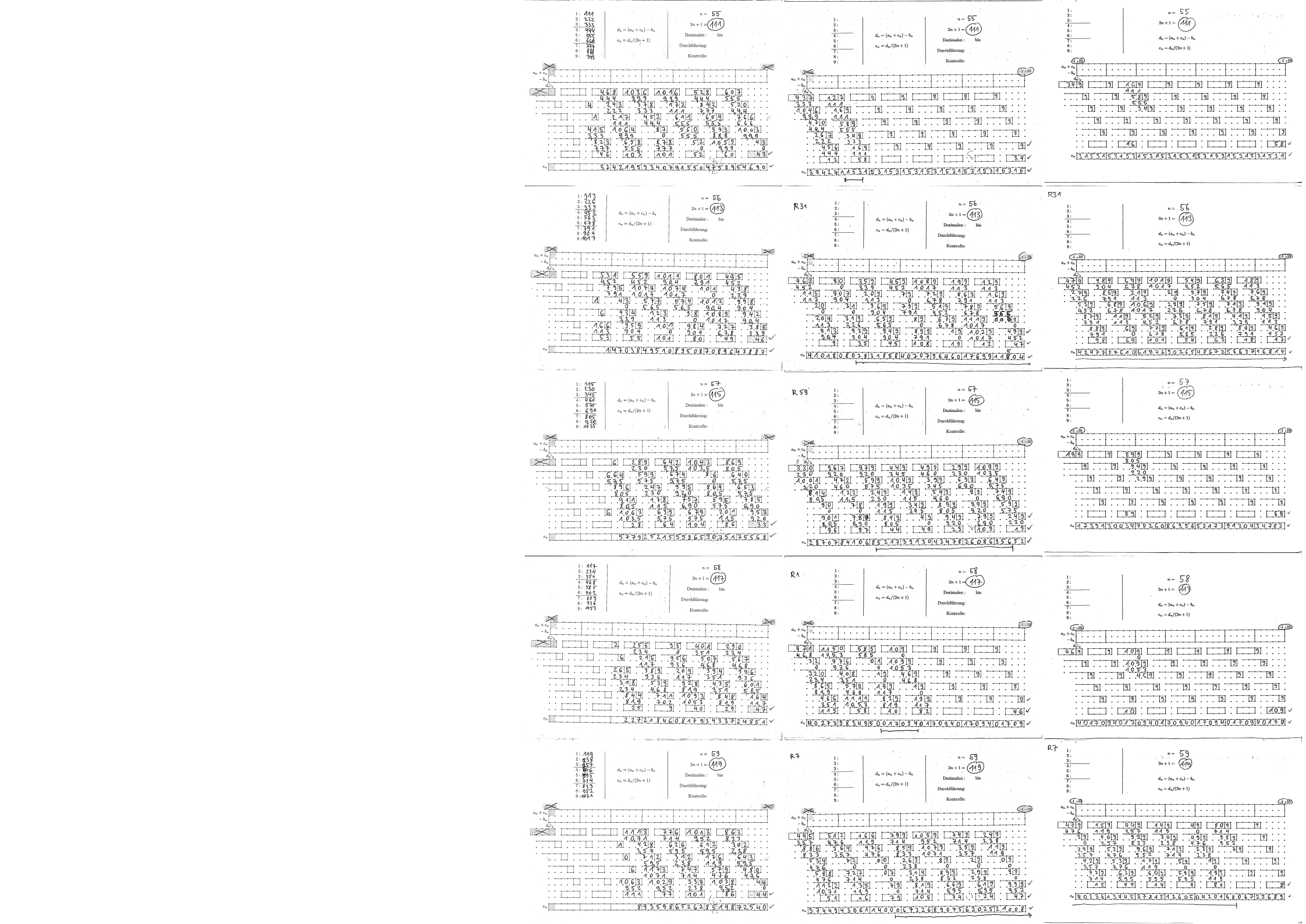
Durchführung:

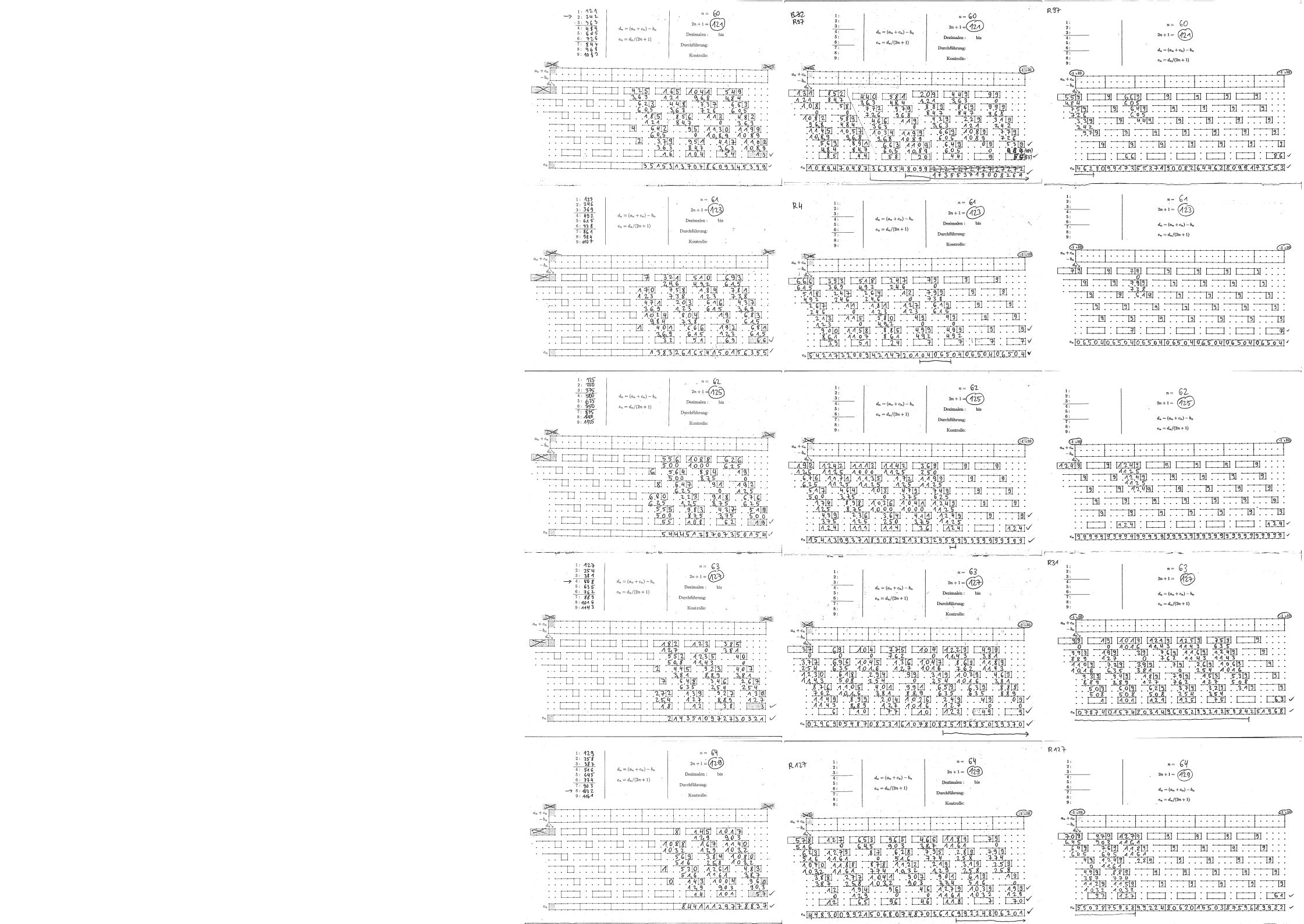
Kontrolle:

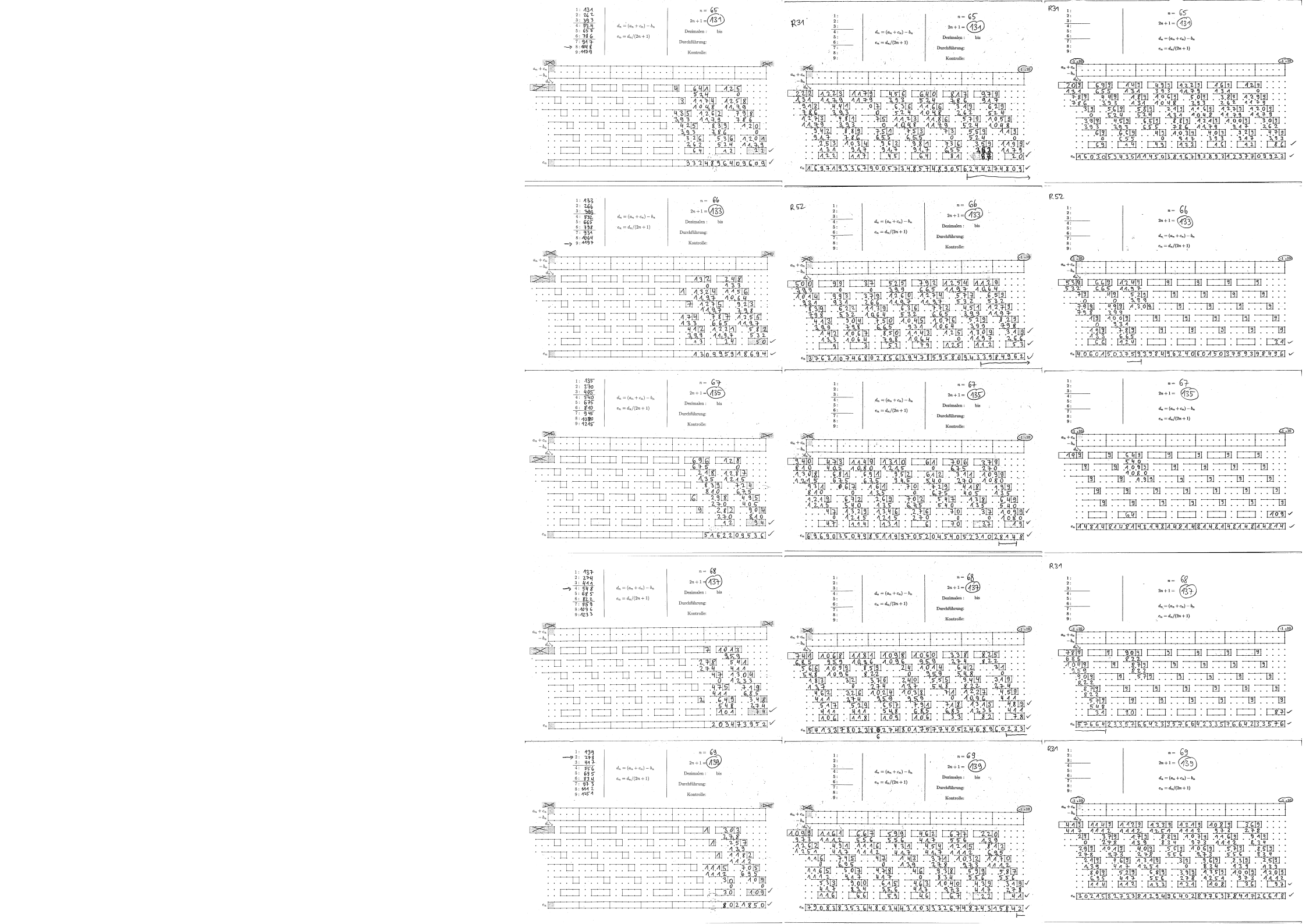


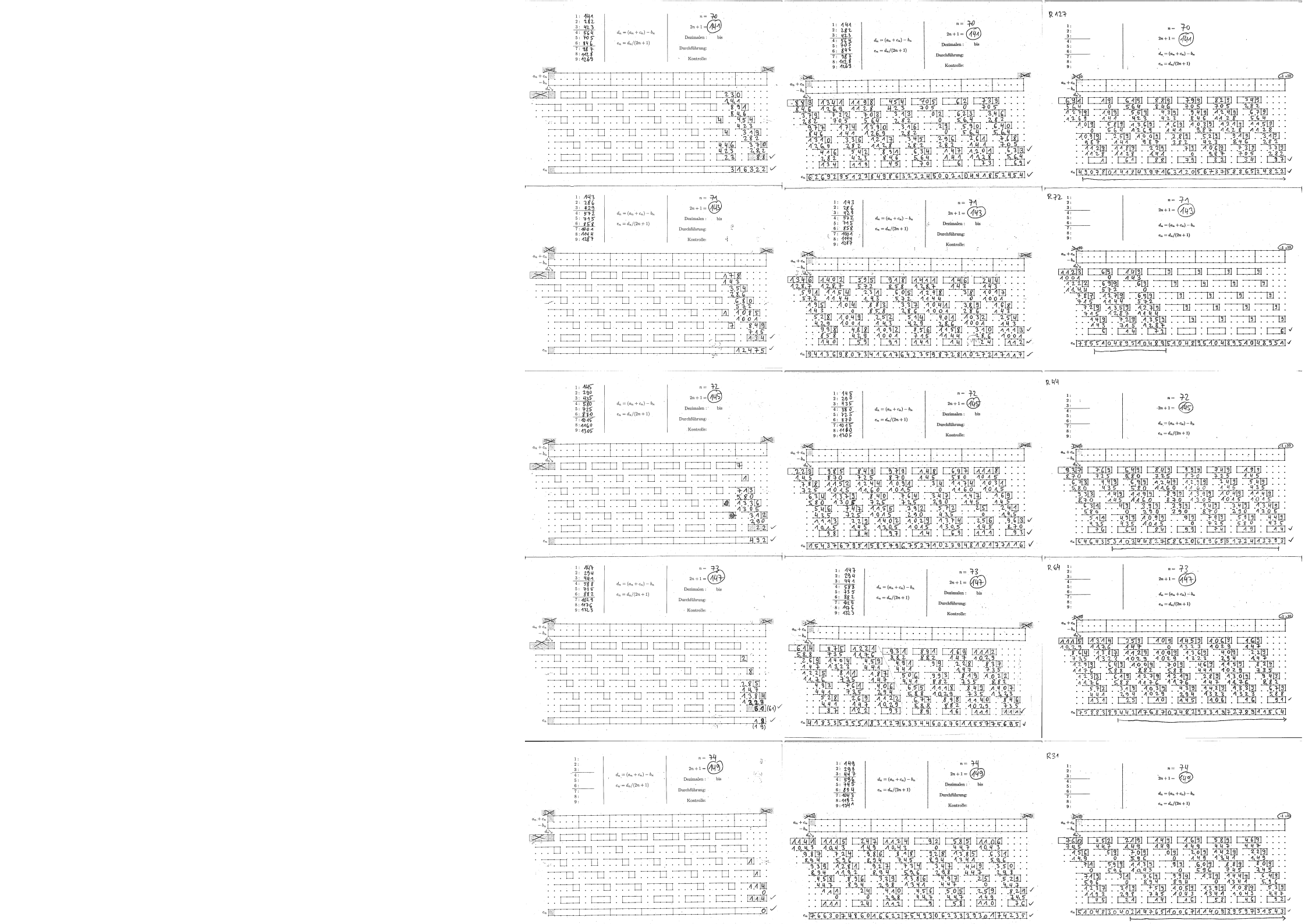





$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
n = 55
2n+1 = 111
Dezimalen : bis
Durchführung:
Kontrolle:
n = 56
2n+1 = 113
R31
n = 57
2n+1 = 115
R59
n = 58
2n+1 = 117
R1
n = 59
2n+1 = 119
R7


$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$
$2n+1 =$
Dezimalen : bis
Durchführung:
Kontrolle:
R32
R97
R4
R31
R127


R31
R52
R31
R31
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$
$2n+1 =$
Dezimalen : bis
Durchführung:
Kontrolle:


1: 141
2: 282
3: 423
4: 564
5: 705
6: 846
7: 987
8: 1128
9: 1269
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
n = 70
2n+1 = 141
Dezimalen : bis
Durchführung:
Kontrolle:
$a_n + c_n$
$-b_n$
e_n
1: 143
2: 286
3: 429
4: 572
5: 715
6: 858
7: 1001
8: 1144
9: 1287
n = 71
2n+1 = 143
1: 145
2: 290
3: 435
4: 580
5: 725
6: 870
7: 1015
8: 1160
9: 1305
n = 72
2n+1 = 145
1: 147
2: 294
3: 441
4: 588
5: 735
6: 882
7: 1029
8: 1176
9: 1323
n = 73
2n+1 = 147
1: 149
2: 298
3: 447
4: 596
5: 745
6: 894
7: 1043
8: 1192
9: 1341
n = 74
2n+1 = 149
R 127
R 72
R 44
R 64
R 31

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

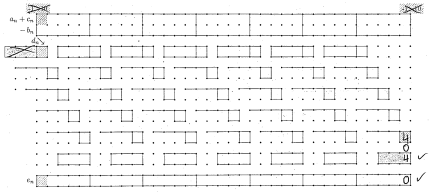
$n =$ 75

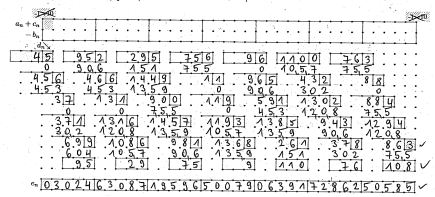
$2n+1 =$ 151

Dezimalen : bis

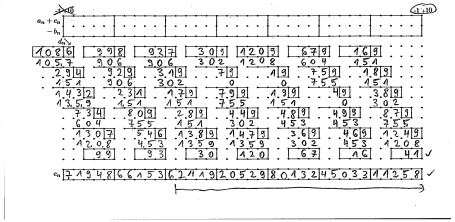
Durchführung:

Kontrolle:





R31



$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

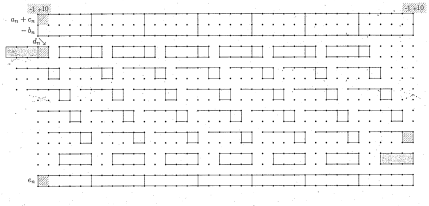
$n =$ 76

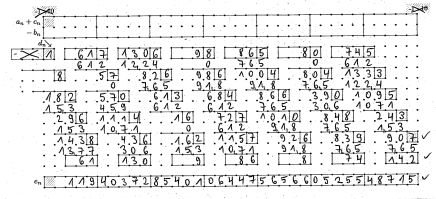
$2n+1 =$ 153

Dezimalen : bis

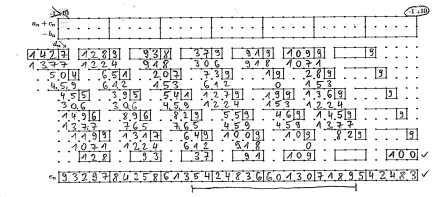
Durchführung:

Kontrolle:





R82



$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

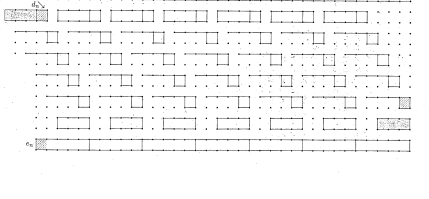
$n =$ 77

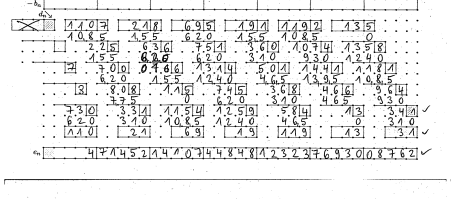
$2n+1 =$ 155

Dezimalen : bis

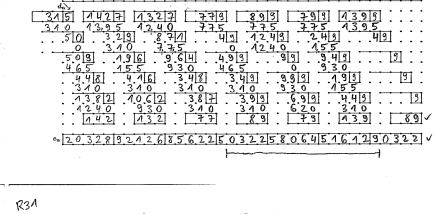
Durchführung:

Kontrolle:





R4



$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

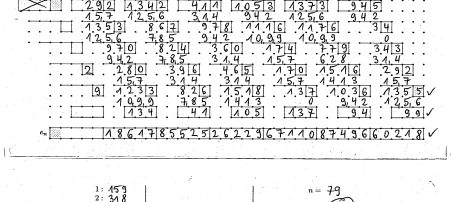
$n =$ 78

$2n+1 =$ 157

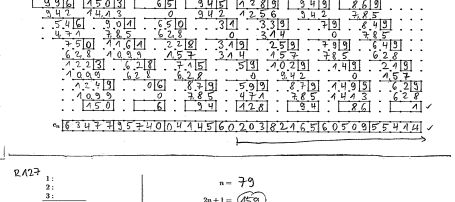
Dezimalen : bis

Durchführung:

Kontrolle:



R31



$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

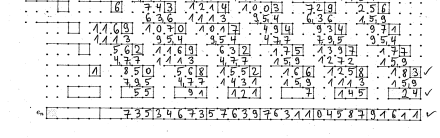
$n =$ 79

$2n+1 =$ 159

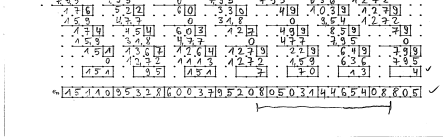
Dezimalen : bis

Durchführung:

Kontrolle:



R127



R 0

$n =$ 80

$2n+1 =$ 161

$d_n = (a_n + e_n) - b_n$

$e_n = d_n/(2n+1)$

Dezimalen : bis

Durchführung:

Kontrolle:

R 3A

$n =$ 81

$2n+1 =$ 163

$d_n = (a_n + e_n) - b_n$

$e_n = d_n/(2n+1)$

Dezimalen : bis

Durchführung:

Kontrolle:

$n =$ 82

$2n+1 =$ 165

$d_n = (a_n + e_n) - b_n$

$e_n = d_n/(2n+1)$

Dezimalen : bis

Durchführung:

Kontrolle:

R 3A

$n =$ 83

$2n+1 =$ 167

$d_n = (a_n + e_n) - b_n$

$e_n = d_n/(2n+1)$

Dezimalen : bis

Durchführung:

Kontrolle:

R 3B

$n =$ 84

$2n+1 =$ 169

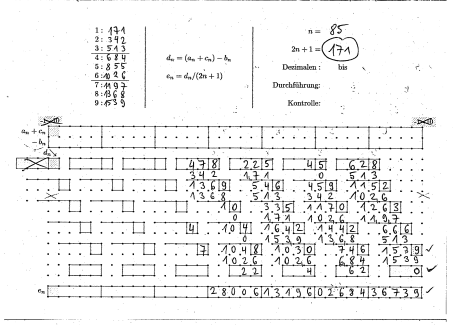
$d_n = (a_n + e_n) - b_n$

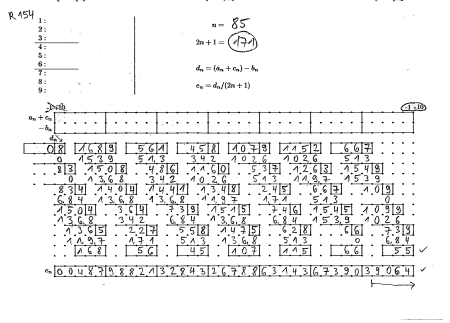
$e_n = d_n/(2n+1)$

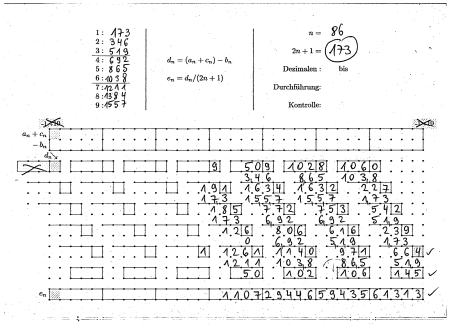
Dezimalen : bis

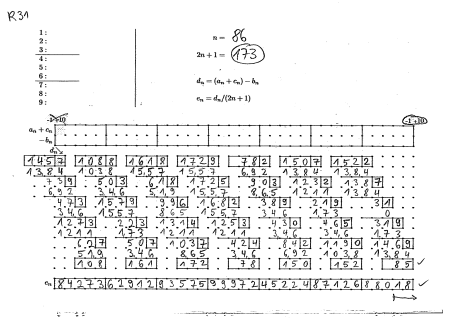
Durchführung:

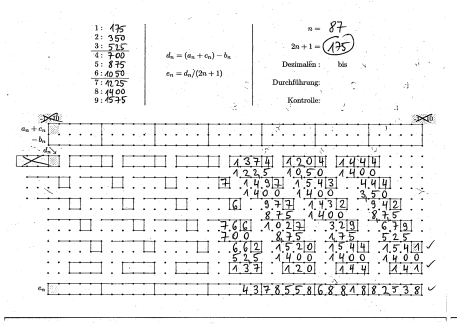
Kontrolle:

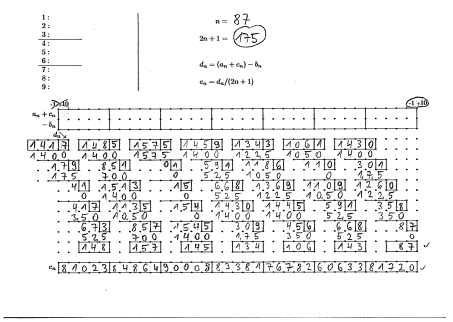

$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
n = 85
2n+1 = 171
Dezimalen : bis
Durchführung:
Kontrolle:

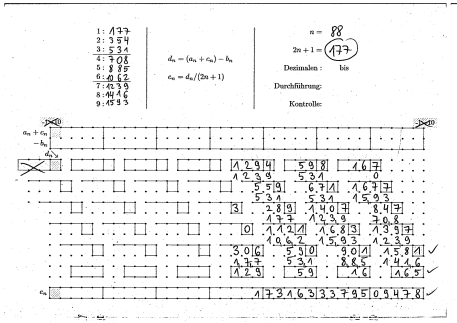

R 154
n = 85
2n+1 = 171
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$

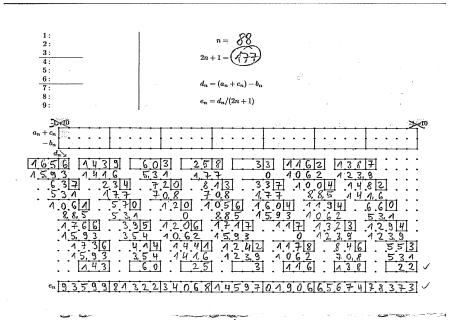

$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
n = 86
2n+1 = 173
Dezimalen : bis
Durchführung:
Kontrolle:

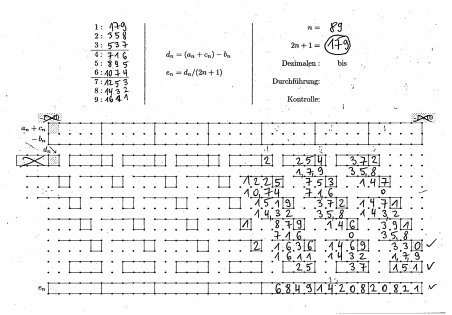

R 31
n = 86
2n+1 = 173
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$

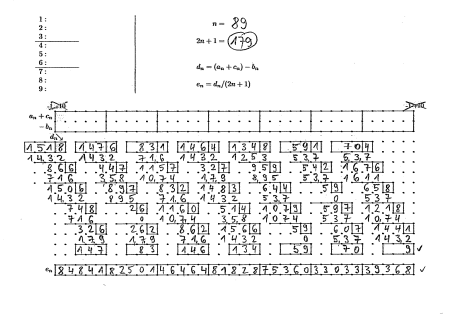

$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
n = 87
2n+1 = 175
Dezimalen : bis
Durchführung:
Kontrolle:

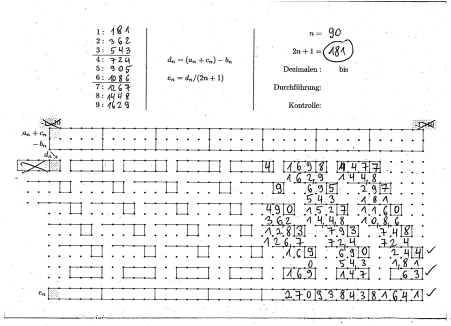

n = 87
2n+1 = 175
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$

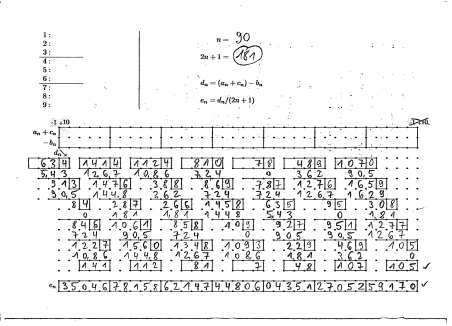

$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
n = 88
2n+1 = 177
Dezimalen : bis
Durchführung:
Kontrolle:

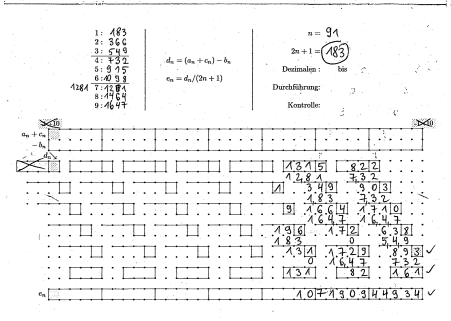

n = 88
2n+1 = 177
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$

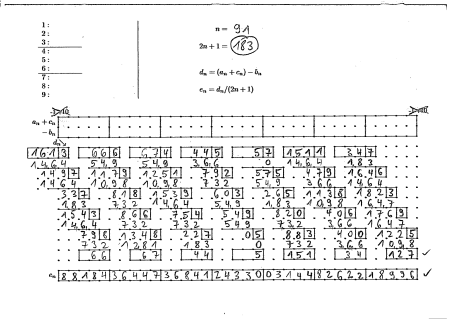

$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
n = 89
2n+1 = 179
Dezimalen : bis
Durchführung:
Kontrolle:

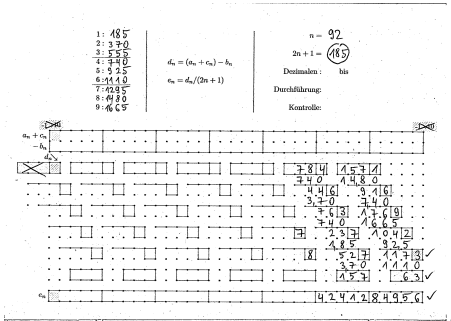

n = 89
2n+1 = 179
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
$n =$ 90
$2n+1 =$ 181
Dezimalen : bis
Durchführung:
Kontrolle:


$n =$ 90
$2n+1 =$ 181
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
$n =$ 91
$2n+1 =$ 183
Dezimalen : bis
Durchführung:
Kontrolle:


$n =$ 91
$2n+1 =$ 183
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
$n =$ 92
$2n+1 =$ 185
Dezimalen : bis
Durchführung:
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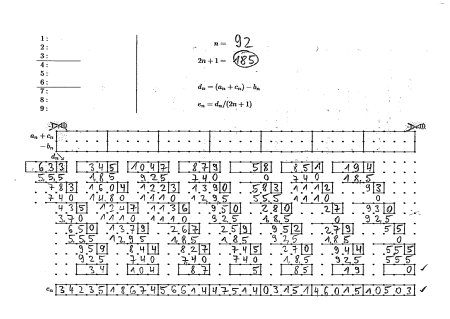
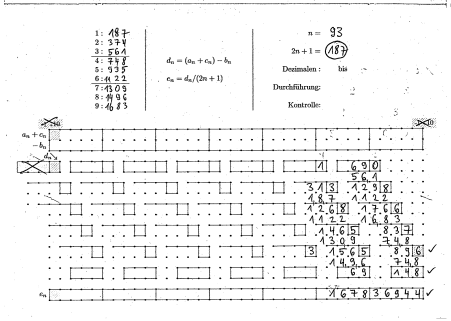

$n =$ 92
$2n+1 =$ 185
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
$n =$ 93
$2n+1 =$ 187
Dezimalen : bis
Durchführung:
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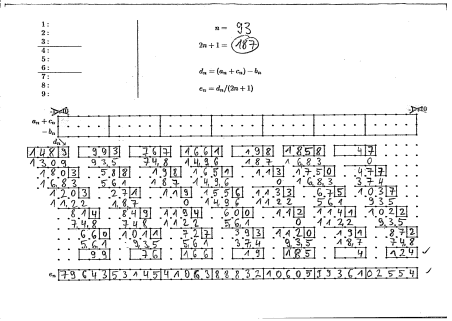
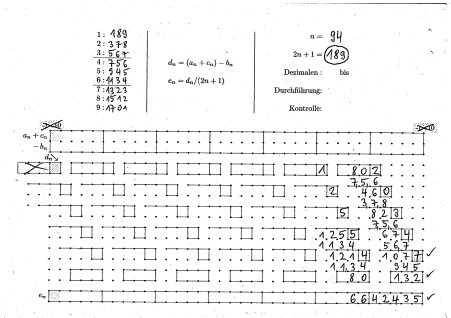
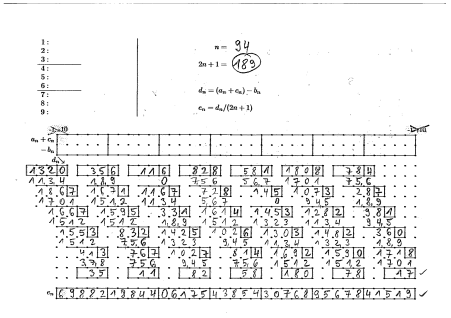

$n =$ 93
$2n+1 =$ 187
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
$n =$ 94
$2n+1 =$ 189
Dezimalen : bis
Durchführung:
Kontrolle:


$n =$ 94
$2n+1 =$ 189
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

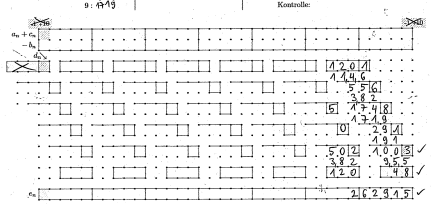
$n =$ 95

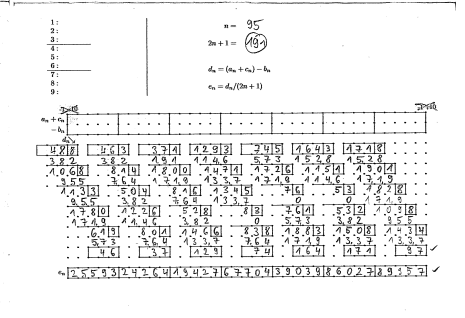
$2n+1 =$ 191

Dezimalen : bis

Durchführung:

Kontrolle:





$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

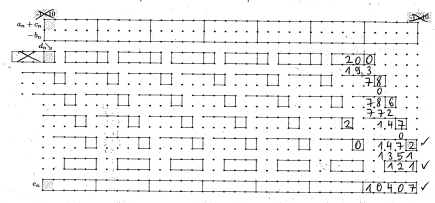
$n =$ 96

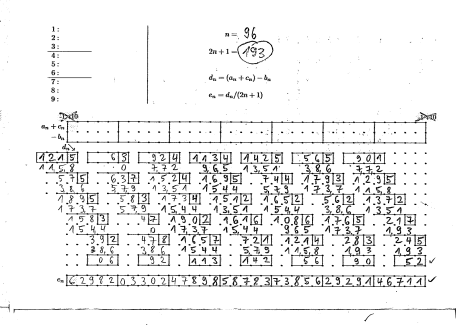
$2n+1 =$ 193

Dezimalen : bis

Durchführung:

Kontrolle:





$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

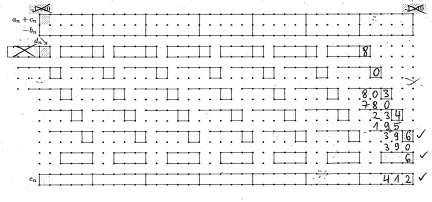
$n =$ 97

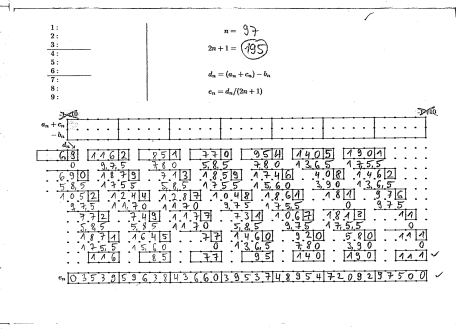
$2n+1 =$ 195

Dezimalen : bis

Durchführung:

Kontrolle:





$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

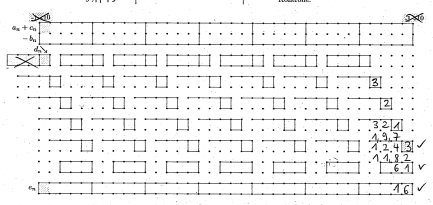
$n =$ 98

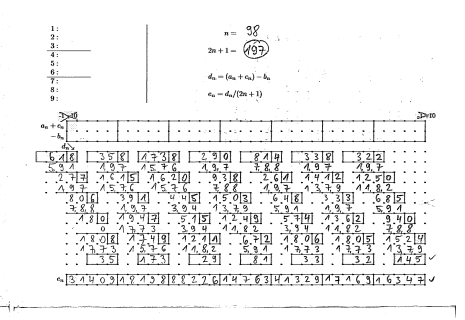
$2n+1 =$ 197

Dezimalen : bis

Durchführung:

Kontrolle:





$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

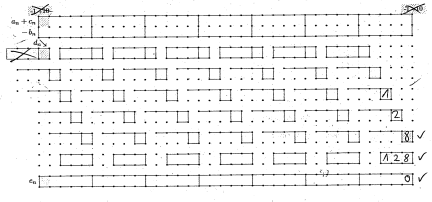
$n =$ 99

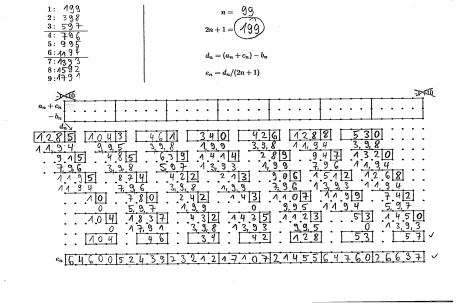
$2n+1 =$ 199

Dezimalen : bis

Durchführung:

Kontrolle:





$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

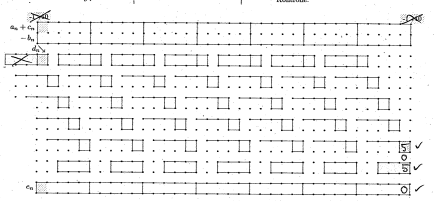
$n =$ 100

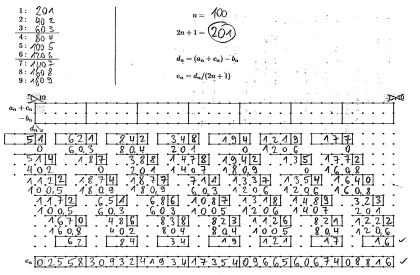
$2n+1 =$ 201

Dezimalen : bis

Durchführung:

Kontrolle:





$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

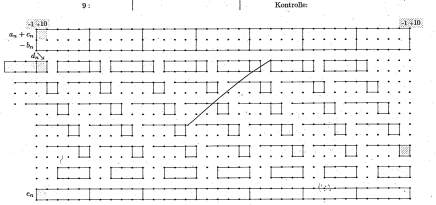
$n =$ 101

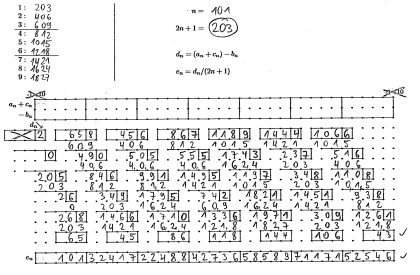
$2n+1 =$

Dezimalen : bis

Durchführung:

Kontrolle:





$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

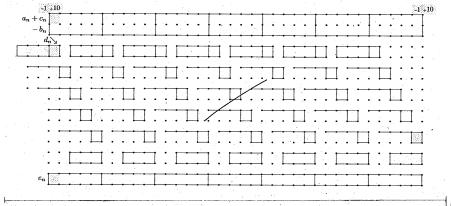
$n =$ 102

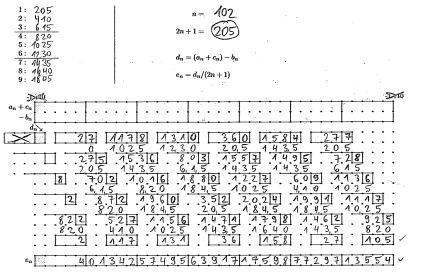
$2n+1 =$

Dezimalen : bis

Durchführung:

Kontrolle:





$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

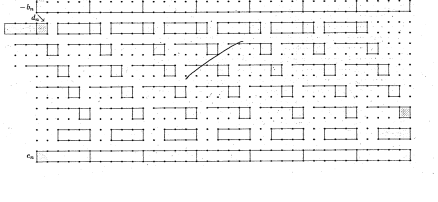
$n =$ 103

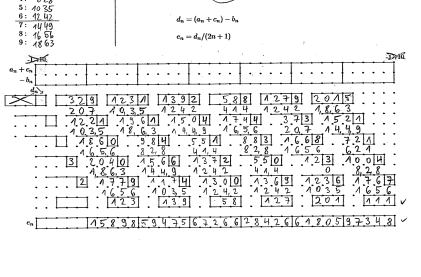
$2n+1 =$

Dezimalen : bis

Durchführung:

Kontrolle:





$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

$n =$ 104

$2n+1 =$ 209

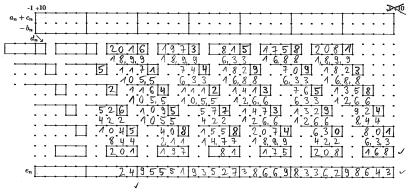
1: 211
2: 422
3: 633
4: 844
5: 1055
6: 1266
7: 1477
8: 1688
9: 1899

$n = 105$

$2n+1 = 211$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



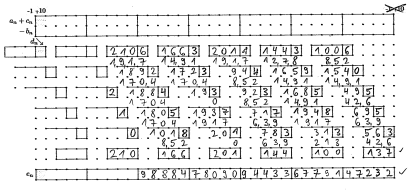
1: 213
2: 426
3: 639
4: 852
5: 1065
6: 1278
7: 1491
8: 1704
9: 1917

$n = 106$

$2n+1 = 213$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



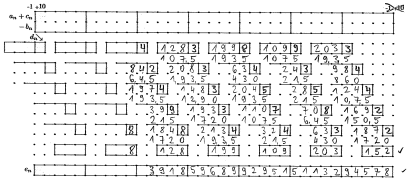
1: 215
2: 430
3: 645
4: 860
5: 1075
6: 1290
7: 1505
8: 1720
9: 1935

$n = 107$

$2n+1 = 215$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



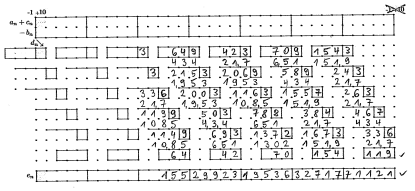
1: 217
2: 434
3: 651
4: 868
5: 1085
6: 1302
7: 1519
8: 1736
9: 1953

$n = 108$

$2n+1 = 217$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



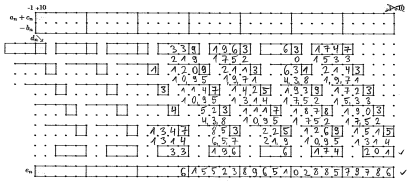
1: 219
2: 438
3: 657
4: 876
5: 1095
6: 1314
7: 1533
8: 1752
9: 1971

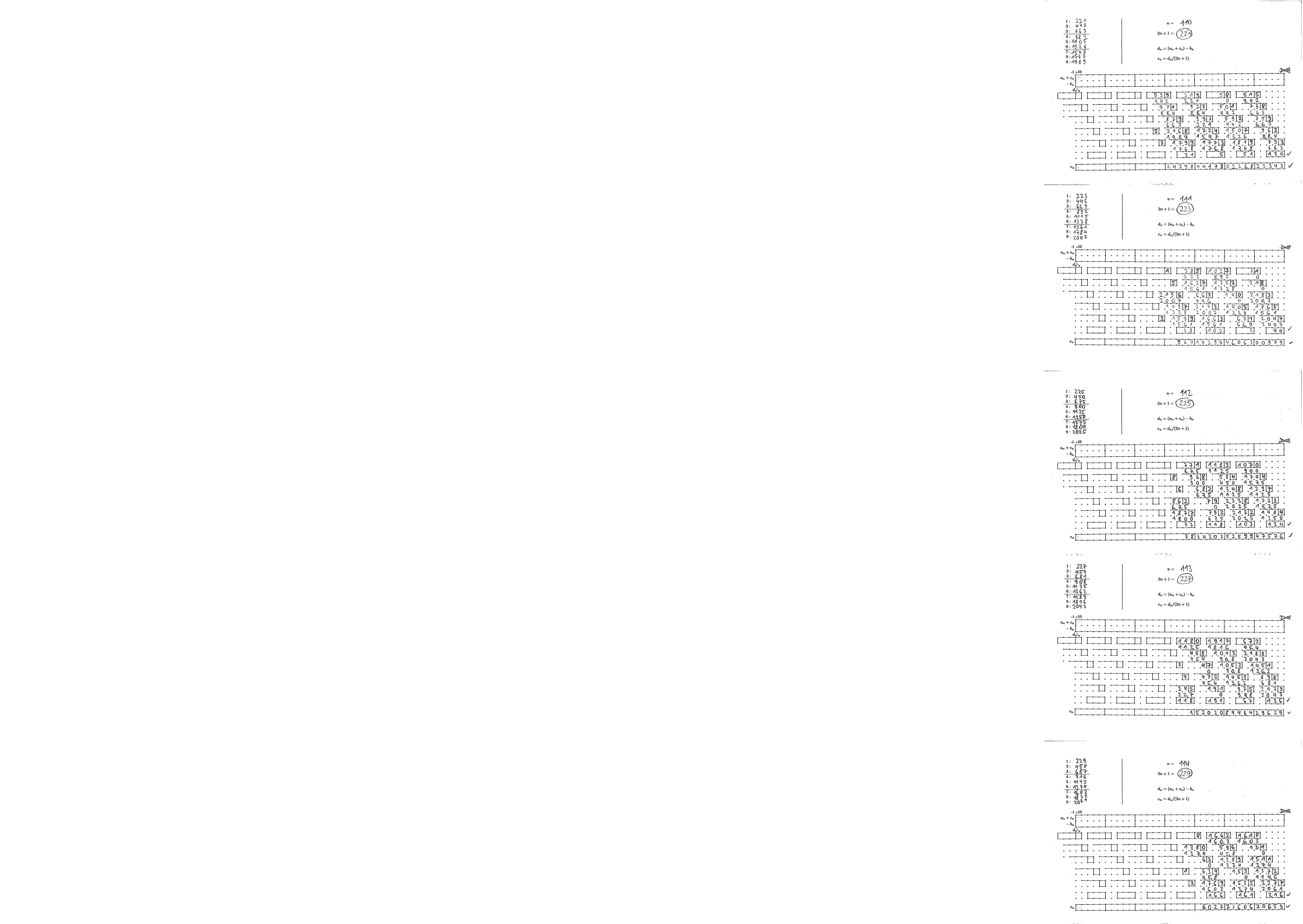
$n = 109$

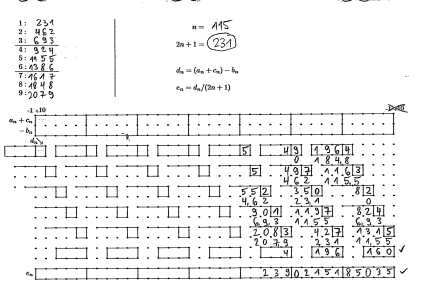
$2n+1 = 219$

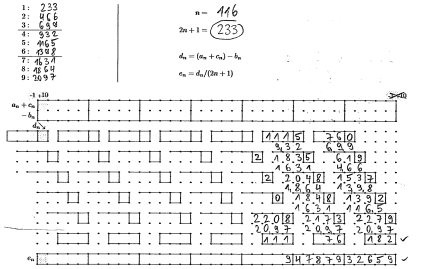
$d_n = (a_n + c_n) - b_n$

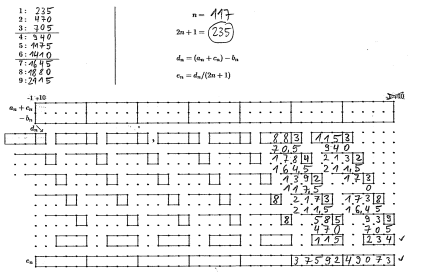
$e_n = d_n/(2n+1)$

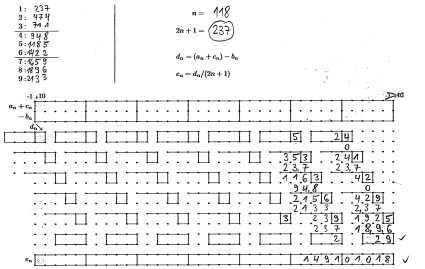


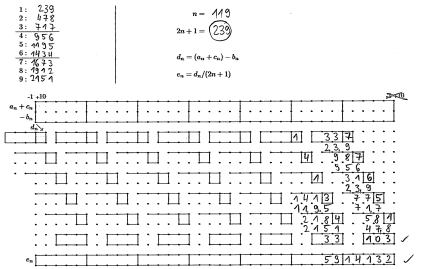

n = 110
2n+1 = 221
n = 111
2n+1 = 223
n = 112
2n+1 = 225
n = 113
2n+1 = 227
n = 114
2n+1 = 229


n = 115
2n+1 = 231
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


n = 116
2n+1 = 233
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


n = 117
2n+1 = 235
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


n = 118
2n+1 = 237
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


n = 119
2n+1 = 239
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$

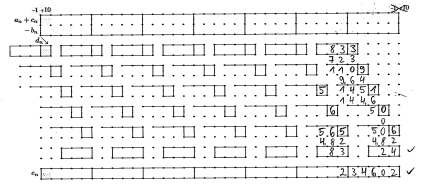
1: 241
2: 482
3: 723
4: 964
5: 1205
6: 1446
7: 1687
8: 1928
9: 2169

$n = 120$

$2n+1 = 241$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



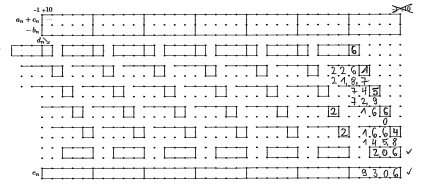
1: 243
2: 486
3: 729
4: 972
5: 1215
6: 1458
7: 1701
8: 1944
9: 2187

$n = 121$

$2n+1 = 243$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



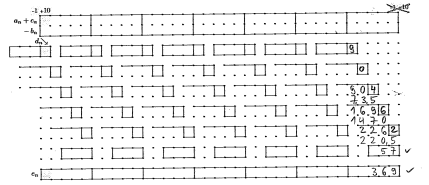
1: 245
2: 490
3: 735
4: 980
5: 1225
6: 1470
7: 1715
8: 1960
9: 2205

$n = 122$

$2n+1 = 245$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



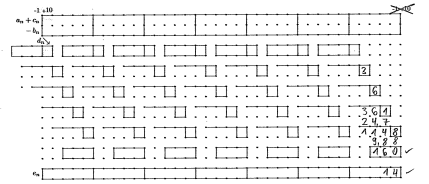
1: 247
2: 494
3: 741
4: 988
5: 1235
6: 1482
7: 1729
8: 1976
9: 2223

$n = 123$

$2n+1 = 247$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



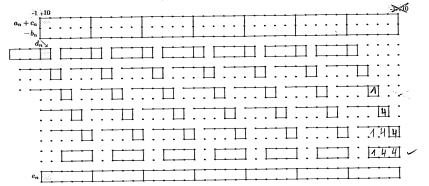
1:
2:
3:
4:
5:
6:
7:
8:
9:

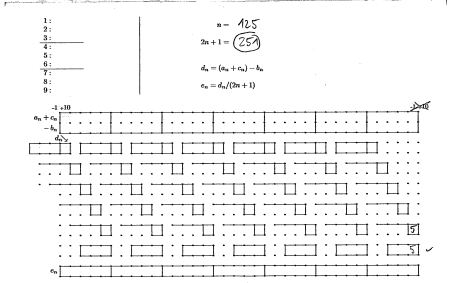
$n = 124$

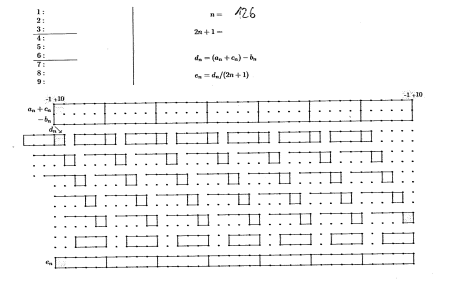
$2n+1 = 249$

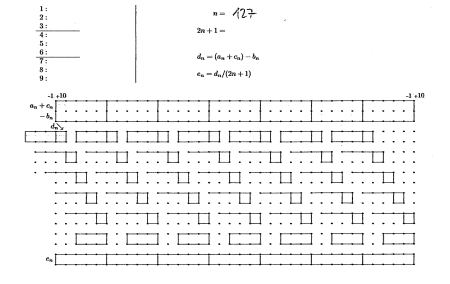
$d_n = (a_n + c_n) - b_n$

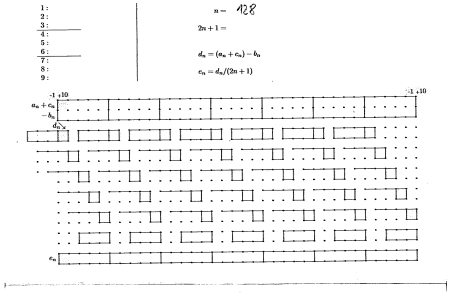
$c_n = d_n/(2n+1)$

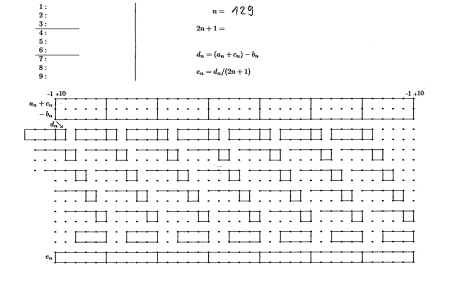



n = 125
2n + 1 = 251
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


n = 126
2n + 1 =
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$

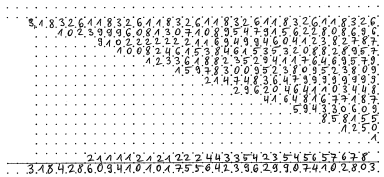

n = 127
2n + 1 =
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


n = 128
2n + 1 =
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


n = 129
2n + 1 =
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$

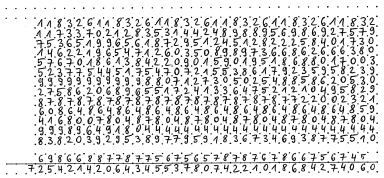
A1.1

Positive Terms:



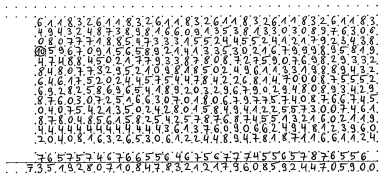
B1.1

Positive Terms:



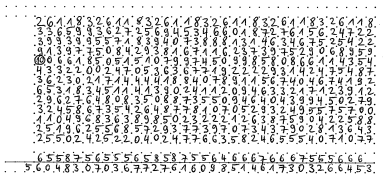
C1.1

Positive Terms:

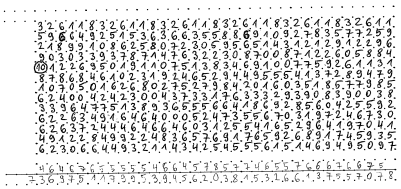


D1.1

Positive Terms:

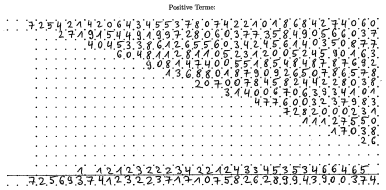


Positive Terms:



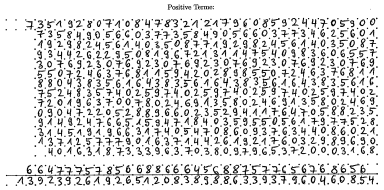
B2.1

Positive Terms:



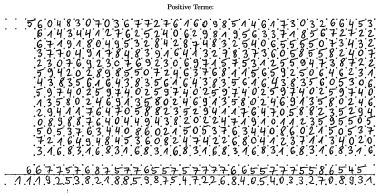
C2.1

Positive Terms:



D2.1

Positive Terms:



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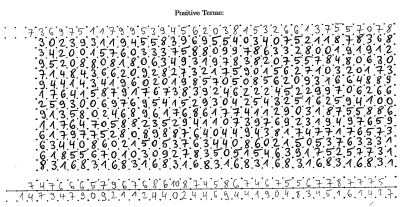
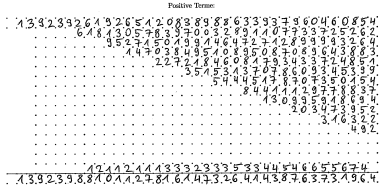


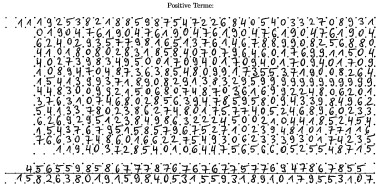
C3.1

Positive Terms:



D3.1

Positive Terms:



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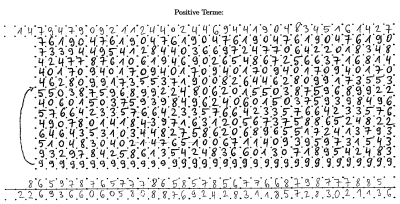
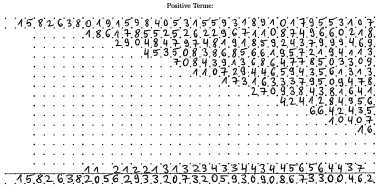


D4.1

Positive Terms:



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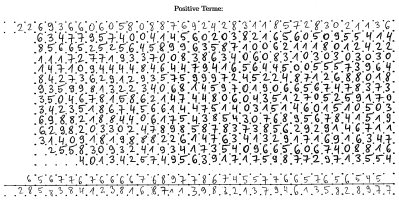

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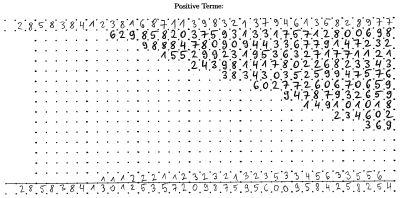
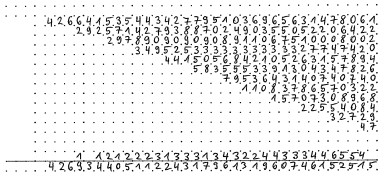


Negative Terms:



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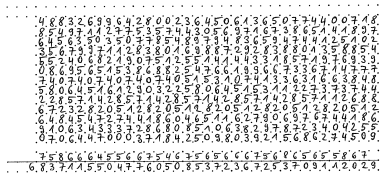

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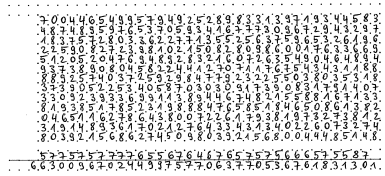

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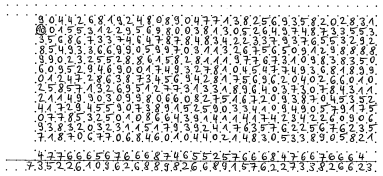
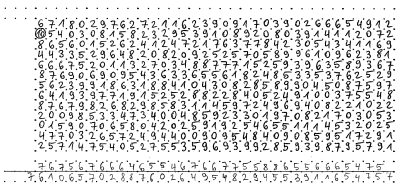


Negative Terms:



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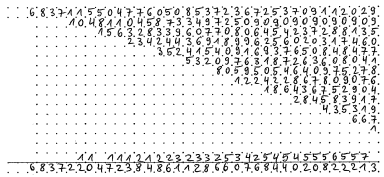

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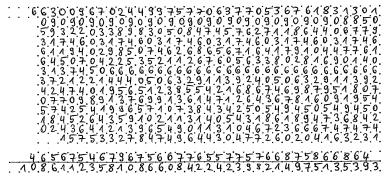

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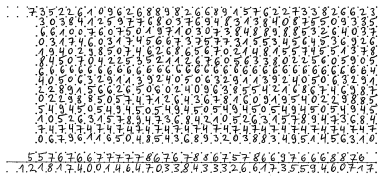

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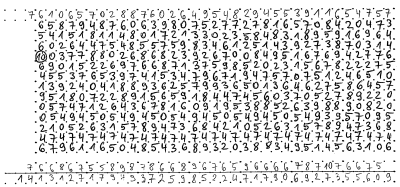

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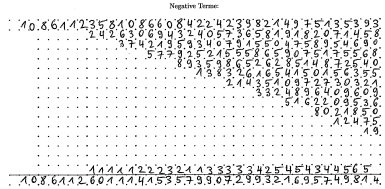

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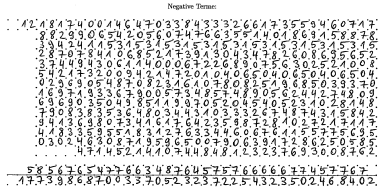

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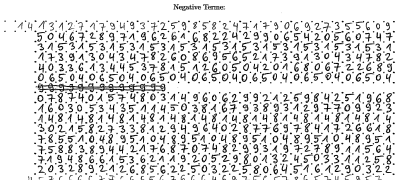

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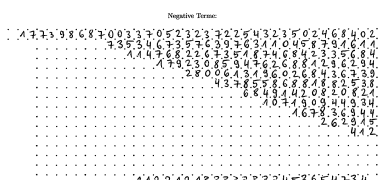

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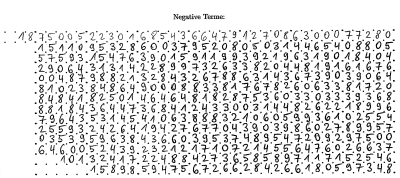

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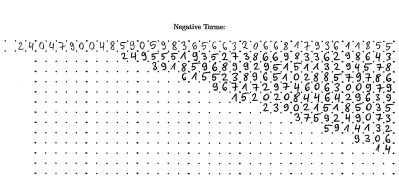

Negative Terms:

D4.1

Abschluss:

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